



A Rhetorical-Structural Reading of Zechariah's Night Visions

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Cover art

Illustration of the prophet Zechariah and his night visions
Woodcut, Luther's Bible 1545.
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EN KORT PRÆSENTATION

En retorisk-strukturel læsning af Zakarias' Bog

Zakarias' nattesyner i Zakarias' Bog 1,7-6,15 er fascinerende læsning. Gennem otte natlige syner møder profeten guddommelige væsener – talende heste, engle og storkelignende kvinder – for bare at nævne nogle stykker. Atmosfæren er præget af mystik. Scenerne skifter hele tiden, persongalleriet forandres, og indimellem afbrydes synerne af guddommelige taler.

Der er ikke noget at sige til, at man i forskningen af Zakarias' nattesyner er dybt uenige om fortolkningen. Handler synerne først og fremmest om noget i Zakarias' samtid? Eller får profeten syner om begivenheder langt ude i fremtiden? Og mere grundlæggende er spørgsmålet, om det overhovedet er muligt at bestemme én sammenhængende mening med nattesynerne. Et par nyere fortolkninger af nattesynerne konkluderer, at synerne er bevidst flertydige, og at de stærke billeder og symboler i synerne kan fortolkes i det uendelige. Med andre ord er der ifølge disse nyere fortolkninger ikke en betydningskerne, en entydig mening, som tekstfortolkningen kan finde frem til.

I mit speciale forsøger jeg at konfrontere de netop nævnte konklusioner. Min tese er, at selvom de enkelte billeder og symboler i synerne kan fortolkes i vidt forskellige retninger, så er de en del af en tekstsammenhæng med den konsekvens, at symbolerne ikke skal læses løsrevet men sammenhængende. Teksten består nemlig ikke bare af billeder og symboler men af grammatiske markører, som forfatteren anvender bevidst til at binde synerne sammen.

Til at sandsynliggøre denne tese anvender jeg forskellige litterære metoder, inden for det man med et samlet begreb kunne kalde "retorisk-strukturel kritik". Grundlæggende for denne måde at arbejde med tekster på er at anskue tekstens konkrete ordvalg, ordstilling og opbygning som forfatterens bevidste måde at kommunikere et givent budskab på. Ord og sætninger er ikke løsrevne størrelser, men er en del af en kommunikationssammenhæng. Det betyder ikke, at man kan slutte en-til-en mellem struktur og budskab. En forfatter kan kommunikere sit budskab på en række forskellige måder, ligesom den samme sætning kan kommunikere forskellige budskaber alt efter sammenhængen. Men det betyder, at der er et formelt forhold mellem tekstens struktur og tekstens budskab eller retorik, heraf begrebet "retorisk-strukturel kritik". I virkeligheden adskiller denne analytiske tilgang sig ikke så meget fra, hvad læsere til alle tider har forudsat. Som læsere forventer vi intuitivt, at ordene i en sætning, sætningernes opbygning og sætningernes indbyrdes forhold ikke er vilkårlige, men meningsfyldte. Vi forventer at møde en sammenhæng i teksten, og vi forventer, at forfatteren har brugt sine litterære kundskaber til at skabe den sammenhæng med sine konkrete

ordvalg og sætningsdannelser. Hvad der adskiller den retorisk-strukturelle kritik fra hverdagslæsningen er selve ordet ”kritik”, nemlig at fortolkeren underkaster teksten en grundig analyse ved at undersøge, *hvordan* sammenhængen er mellem tekstens struktur og budskab.

Denne kritik har jeg udført på Zakarias’ otte nattesyner. Jeg har særligt undersøgt sætningernes opbygning og sammenhængen sætningerne imellem for at få svar på, hvad forfatteren ønskede at kommunikere med netop disse sætningsvalg. For hvert af nattesynerne har jeg også konstrueret grafer, der viser synernes sætningshierarki, og jeg har undersøgt, hvordan de enkelte syner forholder sig til et samlet budskab. For jeg mener nemlig, at det med god grund kan fastholdes, at Zakarias gennem nattesynerne ønsker at kommunikere et ganske særligt og konkret budskab. I lyset af den historiske sammenhæng, som Zakarias’ tekst er blevet til i, er det tydeligt, at nattesynerne giver et svar på det spørgsmål, som Zakarias’ medborgere i Jerusalem stillede på det tidspunkt: ”Hvornår bliver templet genopbygget?” På Zakarias’ tid var Jerusalem en del af det persiske imperium, og skiftende persiske verdensherskere gjorde det vanskeligt at genopbygge det tempel, som babylonierne tidligere havde ødelagt. I denne situation med politisk uvished er nattesynernes budskab, at templet sandelig skal genopbygges, tempeltjenesten skal genoptages, og det er den nuværende guvernør, Zerubbabel, der skal gennemføre og fuldende byggeriet.

Så selvom nattesynerne indeholder mange vanskelige billeder og hver for sig kan fortolkes i vidt forskellige retninger, så argumenterer jeg for, at selve tekstens struktur gør læseren i stand til at forstå tekstens grundlæggende budskab. Sat på spidsen: nattesynerne er ikke først og fremmest mystik, men grammatik.

RESUMÉ

Dette speciale er en retorisk-strukturel analyse af Zakarias' nattesyner (Zak 1,7-6,15). Analysen tager udgangspunkt i en funktionel forståelse af grammatik forstået på den måde, at grammatiske strukturer i en tekst anvendes bevidst af en forfatter til at kommunikere et budskab. Formålet med analysen er at undersøge, hvordan de enkelte sætninger i nattesynerne hænger sammen, og om nattesynerne samlet set formidler et overordnet budskab. Som eksegetisk analysemodel anvendes en kombination af Jan Renkemas *Connectivity Model*, Knud Lambrechts *Information-Structure* og Robert Van Valins *Role and Reference Grammar*. Denne sammensatte eksegetiske model anvendes til at undersøge nattesynernes retoriske struktur og hierarki, og det konkluderes, at nattesynerne ikke følger et plot i gængs forstand, men at de på forskellige måder udfolder genopbyggelsen af templet i Jerusalem og tempelgenopbyggelsens kultiske, sociale og politiske implikationer. Nattesynerne er dermed også et svar på et vigtigt anliggende i profetens samtid, nemlig persernes politiske dominans og tempelbyggeriets tilstand. Med den retorisk-strukturelle analyse følger også en kritik af en rigid form-kritisk distinktion mellem visioner og orakler samt en kritik af en post-strukturel læsning af nattesynerne, hvor visionstekstens underliggende struktur og de retoriske implikationer, en sådan struktur har, ignoreres.

ABBREVIATIONS

BHRG	Biblical Hebrew Reference Grammar
HB	Hebrew Bible
BHS	Biblia Hebraica Stuttgartensia
MT	Masoretic Text
NF	Narrow focus
NP	Nominal phrase
PDP	Post-detached position
PF	Predicate focus
PrCS	Precore slot
PrDP	Pre-detached position
RRG	Role and Reference Grammar
RSC	Rhetorical-structural criticism
SF	Sentence focus

1 PRELIMINARY MATTERS

1.1 Introduction

*I asked: "What are these, my lord?" And the angel,
who was talking with me, said to me: "I will show
you what they are!"*
Zech. 1:9¹

As modern commentators attempt to grasp the meaning of Zechariah's night visions (Zech. 1:7-6:15), they find themselves struggling with the fact that the prophet himself was apparently unable to understand what he saw. Perhaps it was never intended that readers should be able to interpret the night visions in depth? Perhaps the text deliberately seeks to confuse its readers, original as well as modern? This (in)conclusion was reached by Love (1999, 233; italics mine):

"I have found an author, and I feel I have understood the game he has invented. This author is one who has deliberately avoided discovery. In a sense, this is an ancient form of postmodernism. Because of its milieu, perhaps we should call this 'postpropheticism'."

In this thesis I want to challenge Love's conclusion. Even though the vision report is cast in a mysterious light and the author is asking the same questions as the confused reader, I will argue that it is indeed possible to proceed further – from the prophet's confusion to the Interpreting Angel's explanation, so to say. There is a reason that the visions are presumably accompanied by "interpreting oracles" (cf. Tiemeyer 2016, 1). While the visions by themselves might be "polyvalent" (cf. Tiemeyer 2014), the accompanying oracles show that the prophet did not want to leave his readers alone with the visions but, on the contrary, wanted to guide his readers toward his message.

In this thesis I will not explore the so-called polyvalency of the visionary material of the night visions because, as I will argue below, a separation of visions and oracles in the night visions cannot be sustained on historical and grammatical grounds. Nor will I isolate the individual, textual references from their literary context in search for intertextual or text-external, historical referents as

¹ All Bible quotations are my own translations of BHS, unless otherwise stated.

many commentaries tend to do.² Not that intertextual links and historical references are of no importance (the night visions clearly testify to a historical setting (e.g. Zech. 1:7) and, as a literary masterpiece drawing upon a large amount of Biblical material, the night visions should rightly be read with an eye to intertextual links), but the textual references (historical and intertextual) are relative to the structure and the overall message of the text. Not all metaphors are of equal importance but their relationship to the overall rhetorical thrust of the discourse may reveal their relative importance. Therefore, I will propose a rhetorical-structural analysis as an important first step of the exegesis to establish a rhetorical hierarchy of the relative importance of the various sentences in the text, and to investigate the central idea connecting those various sentences.

In the remainder of this chapter, I will shortly situate the night visions in their historical and literary setting before discussing recent scholarly interpretations of the night visions. The chapter ends with a brief introduction to RHETORICAL-STRUCTURAL CRITICISM (RSC) as an alternative to a rigid form-critical approach and post-structuralist approaches.

In chapter 2 I will introduce the basic assumptions of RSC and develop a working model in terms of combining the universal principles of RSC with Biblical Hebrew as a particular language. More specifically, I will seek to integrate Lambrecht's INFORMATION-STRUCTURE, Van Valin's and Pavey's ROLE AND REFERENCE GRAMMAR, and Renkema's CONNECTIVITY MODEL into an exegetical model useful for interpretation of discourses in the Hebrew Bible. At the end of the chapter, I will test my rhetorical-structural working model on the first night vision (Zech. 1:7-17).

In chapter 3 I will systematically analyze the rhetorical structure of the rest of the night visions (2:1-6:15).³ The chapter ends with an overview of the rhetorically most important propositions/sentences throughout the night visions and I will argue that the rhetorical structure reveals a certain message.

In chapter 4 I will discuss the implications of the present study especially with regard to form-criticism and post-structuralism. Moreover, I will evaluate the benefits of my rhetorical-structural working model.

Before moving on, I want to express my thankfulness toward my supervisor Søren Holst who has given sublime supervision throughout this project. Also, I want to thank Nicolai Winther-Nielsen, my dear friend and teacher for several years, for valuable discussions on RSC and RRG. Finally, but

² For instance, Meyers and Meyers' commentary on Zechariah (1987) is in many ways a brilliant commentary but, in my opinion, it focuses too much on the meaning of individual expressions rather than the internal relationship of expressions and sentences.

³ I refer to the verse divisions in the MT.

not least, I want to thank Eep Talstra who has encouraged and supervised me in my studies in Zechariah. His deep insights into the linguistic structure of Zechariah and his research into the complicated participant-reference shifts in Zechariah and other parts of the Hebrew Bible are essential contributions to contemporary Biblical scholarship.⁴ While indebted to these scholars' wise instructions, I take full responsibility for any fault that might occur in this thesis.

1.2 Historical context

According to Zech. 1:7 the night visions took place on the twenty-fourth day of the eleventh month in the second year of Darius. Except for Bauer (1992) who contends that Darius is Darius III Codomanus (336-331 BC), most contemporary scholars attribute the night visions to ca. 519 BC during the reign of Darius I (522-486 BC).⁵ The early years of Darius' reign was characterized by turmoil as Cambyses (530-522 BC) had died without leaving an heir to the throne.⁶ In order to secure his power, Darius had to defeat both rivals and revolts. In fact, on the famous Behishtun relief Darius claims that he won "nineteen battles" within "a single year" against nine so-called liar-kings revolting against him (Briant 2002, 113). It seems that the revolts were eventually crushed by the end of 521 BC even though the historical evidence makes any certain conclusion difficult (Briant 2002, 117). With regard to Zechariah's night visions, it seems likely that the Persian empire was again politically stable at that time and that Darius even continued the liberal politics of Cyrus, encouraging formation of local law-codes and local cults (Boda 2016, 13).

The view on the Persian empire articulated in the night visions is complicated. On the one hand, Zechariah does not incite rebellion against the Persians, even though the stability of the earth seems to threaten the building of the temple (Zech. 1:11; see exegesis in chap. 2.4). On the other hand, an enemy is clearly depicted in the night visions and who would it be if not the Persians? Strangely, the enemy depicted in the night visions is referred to as Babylon (e.g. Zech. 2:11) which by 519 BC would long have been incorporated into the Persian empire.⁷ Some scholars (e.g. Mason 1977)

⁴ For participant-tracking in general, I refer to Talstra's recent paper *Approaching the mountain of Exodus 19: thou shalt explore syntax first* (2016), and for participant-shifts in Zech. 1:1-6, I refer to my own *Participant-Reference Shifts in Zech. 1:1-6. An Assessment of Diachronic and Synchronic Approaches* (2016).

⁵ So Wolters (2014, 4-5), Meyers and Meyers (1987, xlv), and Boda (2016, 33) while McComiskey (1998, 1005) attributes the night visions to 520 BC. Some scholars argue that since Zech. 1:7 is a redactional note in 3ms (contrary to the visions in which Zechariah is 1cs), the night visions might have occurred over a period of time (e.g. Smith 1984, 169; Boda 2016, 20). Adding to this, there is a time span of around two years between 1:7 and 7:1 which leaves the option open whether the night visions took place over one night or over several nights. For a short discussion of the redaction process, see chap. 1.5.2.

⁶ For the historical circumstances of Darius' ascension to the Persian throne; see Briant (2002, 62-138).

⁷ The most explicit reference to the enemy is "daughter of Babylon" (Zech. 2:11) but this is not the only reference. Boda (2005) argues that 1) the seventy years in Zech. 1:12, which allude to Jer. 25:11-12 and 29:10, refer to the period of

understand the night visions as incorporating older material from the last part of the reign of the Babylonian Nabonidus (d. 539 BC) . Others see the Babylonians as a symbol of ungodly powers – Persians included – rebelling against Yahweh's will (e.g. Petersen 1984) which would imply a rather hostile image of the Persians. It has, however, been documented that Cyrus, as an implication of his liberal politics, retained the Babylonian bureaucrats in their positions and spared Babylon from destruction (Briant 2002, 71). Thus, Cyrus emphasized continuity rather than discontinuity in his incorporation of Babylon into the Persian empire. In 522 BC revolts against Darius broke out in Babylonia. Darius crushed the rebellion and executed the Babylonian king Nidintu Bēl. According to Boda (2005, 40), then, Zechariah probably connected Darius with the fulfillment of Yahweh's promises to take revenge on the Babylonians.⁸

Rather than encouraging rebellion against the Persians, it seems that, in the wake of the final Babylonian defeat, the night visions seek to articulate the implications of Yahweh's renewed covenantal blessings after approximately 70 years of desolation of Jerusalem (Zech. 1:12).⁹ These implications include the rebuilding of the temple and of Jerusalem (Zech. 1:16), protection of Jerusalem (2:9), encouragement to return to Jerusalem (2:10), reinstitution of the priesthood (3:1-10), legitimation of Zerubbabel as a temple builder (4:6-10), removal of Wickedness (5:9), and legitimation of a diarchic leadership of the high priest and the governor (6:13). Thus, while Haggai focused on encouraging the people to build the temple, Zechariah placed "priority on a covenantal renewal that [would] ensure an even broader restoration of the physical infrastructure (temple, city, province), material prosperity (city and province), communal leadership (priestly, royal, prophetic), and global impact (the nations)" (Boda 2016, 43). To sum up, Zechariah is "concerned with the meaning and symbolism of the temple as a legitimate and legitimizing expression of the new pattern of dyarchic leadership that went along with it" (Meyers and Meyers 1987, xli).

servitude to the Babylonian king; 2) the scattering horns (Zech. 2:2) refer to Babylon who scattered Israel; 3) the land of Shinar (Zech. 5:11) is a synonym of Babylon; 4) "the land of the north" (Zech. 6:6.8) refers to Babylon because the phrase "four winds/spirits of heaven" (Zech. 6:5) appears also in Zech. 2:10 where it is related to Babylon.

⁸ There is no textual indications that Zechariah condemned a Jewish revolt lead by Zerubbabel (contra Athas 2016). On the contrary, Stead (2009, 151) proposes that the apparent absence of Zerubbabel in Zech. 6:9-15 is caused by a delegation led by Zerubbabel to Babylon between 519-515 BC in order to gain Darius' acceptance of the temple building in the wake of Tattenai's intervening with the building project (cf. Ezra 5-6).

⁹ Boda (2005, 135–37) argues that the 70 years mentioned in Zech. 1:12 does not primarily refer to the exile but to the desolation of Jerusalem. Consequently, the motif of 70 years appears to be used differently than in Chronicles in which the 70 years ends with Cyrus' invitation to return to Jerusalem (539 BC). In Zechariah, the 70 years motif is probably connected with the fall of Jerusalem and the temple in 586 BC and with the rebuilding of the temple and the city in ca. 515.

1.3 Literary context

The night visions form the middle part of three sections in Zech. 1-8 (Zechariah A). The sections are divided by three markers of date (1:1; 1:7; 7:1) dividing Zechariah A into three distinct, but connected, sections (1:1-6; 1:7-6:15; 7:1-8:23). Meyers and Meyers (1987, lii–liii) have noted strong lexical and thematic links between the first and the third part of Zechariah A (e.g. “earlier prophets”, “proclaim”, ancestors, divine anger), and between the second part and the third part of Zechariah A (e.g. “seventy years”, “proclaim”, Jerusalem inhabited, Jerusalem protected/secure, “They will be my people”). There are thus solid reasons to analyze Zech. 1-8 as a coherent whole.¹⁰

It has long been recognized that Haggai and Zechariah A are lexically and thematically connected. The introductory formula in Hag. 1:1; 2:1; 2:10 and 2:20 are almost identical to the introductory formula in Zechariah A (1:1; 1:7; 7:1) and the oracles and visions take place from the sixth month of Darius’ second regnal year until the ninth month of Darius’ fourth regnal year. Meyers and Meyers (1987, xlv) even claim that Haggai and Zechariah A form a composite work and Kashow (2013) suggests that Zechariah A functions as some sort of apology to the failed prophecies to Zerubbabel in Hag. 2:20-23. Rather than gaining independence and a Davidic monarch, Yehud remained a Persian region with a civil governor. According to Kashow (2013, 399–400), Zech. 6:15f (“This will happen if you listen sincerely to the voice of Yahweh, your God”) explains the failed prophecy adding that the prophecies were conditioned by the people’s obedience.

Even though Zechariah’s night visions are closely connected to the rest of Zech. 1-8 and the book of Haggai, I will focus exclusively on the night visions. This is primarily a strategic choice since eventually all commentators will have to restrict themselves to a particular text. Furthermore, a close analysis of the night visions will provide a better understanding of the textual basis when analyzing the connections between the night visions and the surrounding material.

1.4 Structure of the night visions

Meyers and Meyers (1987, liv–lvii) have suggested a chiastic structure of the night visions with the fourth and fifth visions (Zech. 3-4) as the central and most important night visions.¹¹ The first and the eighth night visions correspond with regard to the patrolling horses/chariots and a universal focus.

¹⁰ For a discussion of the complex relationship between Zech. 1-8 and Zech. 9-14, see Boda (2016, 26–29).

¹¹ In fact, Meyers and Meyers argue that there are only seven night visions because Zech. 3 is not a night vision but a so-called “prophetic vision” (1987, liv). Zech. 3 is distinguished by a unique introductory formula (“he showed me” in Hiphil rather than e.g. “I saw” in Qal), and the fact that neither the Interpretive Angel nor Zechariah asks what the image symbolizes. I doubt, however, that these characteristics are evidence of a so-called 7 + 1 structure, used to surprise the reader who expects the normal 7-structure, since, from a reader’s perspective, the reader will only be surprised when he reaches the last vision (contra Meyers and Meyers 1987, lvii).

The second and seventh night visions share the theme of punishment of evil (i.e. the horns are cut down and the woman in the ephah is removed). The third and the sixth night visions are both characterized by measurements (Jerusalem and the scroll, respectively) and a national focus. Finally, the fourth and fifth night visions focus on the two most important figures with respect to the temple, viz. the high priest Joshua and the governor Zerubbabel. The chiasmic structure of the night visions is shown in Fig. 1.1.

As I will argue below, one should not distinguish too sharply between visions or oracles within the vision report, as they are clearly intended to be read complementarily. Accordingly, the structure proposed here should not be understood too rigidly but as a means to get an overview of the visions and their accompanying oracles.

1:7-17	1 st night vision: Horses patrolling the earth
2:1-4	2 nd night vision: Four horns and four craftsmen
2:5-9	3 rd night vision: Measuring of Jerusalem
2:10-13	Oracle: Exhortation to flee from Babylon
2:14-17	Oracle: Assurance that Yahweh will come
3:1-7	4 th night vision: The high priest Joshua and his garments
3:8-10	Oracle: Removal of the sin of the land
4:1-14	5 th night vision: The lampstand and Zerubbabel
5:1-4	6 th night vision: The flying scroll
5:5-11	7 th night vision: The woman in the ephah
6:1-8	8 th night vision: The four chariots
6:9-15	Final oracle: Şemaḥ and the rebuilding of the temple

Fig. 1.1 Zechariah's night visions (Zech. 1:7-6:15).

1.5 Recent scholarly interpretations

In recent years, scholars have increasingly focused on the relationship between the visionary and oracular materials in Zechariah's vision report. This approach has been labeled "new form

criticism”.¹² One of the most prominent proponents of this scholarly trend is Lena-Sofie Tiemeyer who has recently published two monographs on the subject: *Zechariah and his Visions* (2015b) and *Zechariah's Vision Report and its Earliest Interpreters* (2016).

Another approach is Mark Cameron Love's intertextual analysis of Zechariah's night visions in his *The Evasive Text* (1999). What distinguishes Love's approach from other intertextual approaches is the fact that he is working from a post-structuralist point of view.¹³ Common to Love's and Tiemeyer's approaches is that, in different ways, they do not believe that it is possible to ascertain *the* single meaning of Zechariah's night visions, *and* that they split the text into pieces without considering its rhetorical structure. In what follows, I will introduce both of their approaches in more detail before sketching out my own rhetorical-structural approach.¹⁴

1.5.1 Post-structuralism

It is no secret that Zechariah's night visions are hard to interpret. The bulk of recent publications testifies to the ongoing discussions on the meaning of these highly symbolic visions. In his monograph with the telling sub-title, *Zechariah 1-8 and the Frustrated Reader*, Love (1999) concludes with an “(in)conclusion”: “This is a text in which the reader does not know which direction to take and does not know where to base her reading. There are no stable points in the text, as almost all of the textual elements are involved in a game of perpetual substitution” (1999, 229). Love first tries to analyze Zech. 1-8 intratextually to investigate whether the symbols and grammar of the visions and oracles explain each other. In the end he concludes that a “symbol is interpreted by another symbol, which in turn is interpreted by another symbol, in an ever continuing process” (1999, 104). This conclusion leads him to an exegesis of Zech. 1-8 in light of its canonical intertexts in search of “some ‘core’ meaning to the symbolism which would explain each symbol” (1999, 214). But rather than explaining the symbols, he found that the inclusion of intertexts only multiplied the possible meanings.

Love raises important questions in terms of intratextual and intertextual readings. It appears that the Biblical authors could use similar metaphors and symbols in rather different ways and for

¹² New form-critical studies are often interested in the textual growth from original oral sayings to the final text and will therefore often include redaction-critical investigations, see e.g. Redditt (2015). For a general introduction to new form criticism, see especially *The book of the Twelve and the New Form Criticism* (2015), and Floyd's (2015) introduction in particular.

¹³ Recently, Stead (2009) has also analyzed Zechariah 1-8 in light of its intertexts.

¹⁴ Apart from the studies mentioned here, a number of new commentaries on Zechariah's night visions have been published. These include Boda's *The Book of Zechariah* (2016), Rogland's *Haggai and Zechariah 1-8* (2016), Petterson's *Haggai, Zechariah & Malachi* (2015), and Wolters' *Zechariah* (2014).

different rhetorical purposes, resulting in rather broad semantic domains for many metaphors. Problematic to Love's methodology is that he has no way of determining the relative importance of various intertexts. From a synchronic perspective he includes all books from the HB rather than considering which texts would be known to Zechariah's implied audience (cf. Stead 2009, 17). The fluidity of meaning is not necessarily a result of Love's intertextual approach¹⁵ but rather a consequence of his post-structuralist viewpoint which implies "that every item of a narrative may be significant and narrative emphasis depends on which item(s) the reader elevates to prominent position" (Love 1999, 84).¹⁶ He argues that there is no macrostructure linking together the various visions, symbols and words, and that it is difficult to ascertain "what the objects mean in the vignette in which they occur" (Love 1999, 84). I believe that by neglecting the inherent structure of the text, one will inevitably be led into the arms of manifold meanings and in this thesis I will demonstrate that the grammatical structure of the "vignettes" provides solid grounds to determine their overall rhetorical thrust, even if the metaphors cannot be explained exhaustively from the visionary report itself.

1.5.2 Form criticism

The peculiar collection of visions and oracles within Zechariah's night visions has given rise to many interpretations of the relationship between the visions and oracles and, not least, a search for the most authentic prophetic words. It has often been argued that the earliest layer of Zechariah's vision report consists of Zechariah's visions which were later interpreted and modified by adding oracles – either by the prophet himself or by (a) redactor(s).¹⁷ Not unlike Love's notion of "manifold meanings" (see above), Tiemeyer argues that the earliest layer of Zechariah's vision report, viz. the visions, are "polyvalent" by nature: "a vision report has an inherent openness which creates a polyphonic and polyvalent text. This, in turn, means that a vision report cannot and will not be limited to the single,

¹⁵ Stead (2009), for instance, has recently developed a methodology that seeks to integrate a synchronic reading of the HB (i.e. establishing connections between Zechariah's visions and other Biblical texts based on lexical (even synonyms), phraseological, and thematic correspondence) with diachronic considerations on which texts would be available in 519 BC. He dubs his intertextual method "a *contextual intertextuality*" (2009, 12; italics his). And Stead reaches the opposite conclusion than Love in that he concludes that "the greater the number of intertexts which have been combined, the more the field of possible meanings is delineated" (2009, 259).

¹⁶ Historically, post-structuralism is a response to a rigid structuralism which focused exclusively on the formal structure of the text rather than its actual use in its historical context. According to Benson, "[t]he deficiencies of structuralism should be readily apparent, and it has come under increasing attack since the 1960s. First, structuralist analyses are inherently reductionistic, since particularity (of persons and entire cultures) is subsumed under the universal. But it is at least open to question whether such languages as Hebrew and English (for instance) are really structurally 'the same', or whether the cultures that gave rise to those languages have – at root – an identical 'deep structure'. Second, whether the almost exclusive focus on *langue* instead of *parole* (formal structure over actual practice) gives us an accurate picture of either language or culture is likewise questionable" (2005, 773; italics his).

¹⁷ Among recent studies are Hallaschka (2014) and Tiemeyer (2016; 2015b; 2015a; 2014).

specific meaning that the author intended” (2015b, 9; cf. 2014, 18–19). Furthermore, Tiemeyer argues that even though the surrounding and embedded oracles “constitute the earliest attempts at exegesis”, it is legitimate “to disregard this layer of interpretation and to argue that the vision report can be explained better in other ways” (2015b, 10). Tiemeyer’s notion of the vague, abstract visions contra the concrete, contextual accompanying oracles is not new. Meyers and Meyers describe the visions as “oriented more toward heaven than earth, more toward the ideal than the actual” (1987, 277), whereas the oracles interpret the visions and bring them into contact with historical persons and events.¹⁸

It seems that Tiemeyer hopes to grasp a more original, and thus more authentic, meaning of Zechariah’s vision report. In my opinion, however, there are two good reasons to question her approach. First, the redaction of Zech. 1-8 must have occurred within a short period of time. It is generally accepted that the *terminus ante quem* must be the rededication of the temple in 516 BC since Zech. 1-8 as a whole looks forward to the rebuilding and rededication of the temple. The last given date provided in Zech. 7:1 (Darius’ fourth regnal year; i.e. 518 BC) provides the *terminus post quem* of the redaction of the text (cf. Meyers and Meyers 1987, xlv–xlv; Boda 2016, 33).¹⁹ Consequently, there is no reason to hypothesize that the night visions were ever *intended* to be interpreted as separate from the oracles. Most likely, the present collection of visions and oracles is the collection Zechariah wanted his audience to hear/read. Second, and perhaps more importantly, the grammatical and thematic unity of the visions and oracles supports a final-text reading. For instance, while Tiemeyer sees the embedded oracle in the fifth night vision (Zech. 4:6d-10c) as a later redaction which interprets the vision of the lamp stand and identifies one of the “sons of oil” as Zerubbabel, it can be demonstrated on grammatical grounds that the author *intended* an embedded oracle.²⁰ To conclude, then, “there is no evidence to suggest that the distinct kinds of material would have existed as separate collections of prophetic utterances” (Meyers and Meyers 1987, xlv).

My objections against Tiemeyer’s distinction between original visions and added oracles are not an objection against form-criticism in general. First, Tiemeyer herself suggests new ways to go with form criticism in that, to some extent, she departs from a classic and narrow distinction between vision and oracle in favor of describing a vision report genre that accounts for a variety of ways of relating visions and oracles (cf. Tiemeyer 2015a, 95). Second, Boda (2014) has convincingly

¹⁸ See also Stead (2014).

¹⁹ For this reason I also reject Hallaschka’s suggestion that Zechariah’s record of his night visions was first stored in the second temple and then redacted by scribes who added the oracles (cf. Hallaschka 2014, 139).

²⁰ See my exegesis of the fifth night vision below (chap. 3.5). See also Stead (2014, 156–60).

combined form criticism with rhetorical criticism in his comparison of visions in Amos, Jeremiah, Ezekiel and Zechariah. He demonstrates that Zechariah's vision report emphasizes the ability of the prophet to interact with the characters in the vision, while maintaining the Interpreting Angel's authority to exclusively interpret the vision. Moreover, Boda argues that the visionary material is not only symbolic, as in Amos and Jeremiah, but is "enacting something within the realm between heaven and earth which facilitates the divine word that follows" (2014, 117). For instance, the report of the horses in Zech. 1:11 prompts Yahweh's promises in the subsequent oracle. This is, of course, a further argument for interpreting the final-text to investigate the continuity (and discontinuity) between the visions and oracles.

1.6 Rhetorical-structural criticism

While I acknowledge the insights provided by intertextual and form-critical readings of Zechariah's night vision, I believe that more focus should be put on a close reading of the final-form of the text. Admittedly, an (intertextual) analysis of the various symbols in the vision report helps to understand the meaning and message of the night visions. Still, it appears that many visionary elements cease to play a role shortly after the introduction of them and even if the visionary elements continue to dominate the discourse, their precise meaning is not always needed to understand the message of a particular vision or oracle.²¹

Within rhetorical-structural criticism it is argued that the grammatical structure of a text reveals the intent of the author to some extent. As will be unfolded in the next chapter, there is not a one-to-one correlation between grammatical structure and the author's intent, as an author can have a number of syntactic constructions in his grammatical inventory to articulate his meaning; and vice versa, a syntactic construction can be used to communicate a number of messages. Nevertheless, a close reading of the syntactic and morphological "flow" of a discourse will often provide clues as to when a new topic is introduced, an existing but peripheral topic is reintroduced, how a topic is handled, and how the subtopics of a discourse relate to a macro-topic. One of the most important implications of RSC is the theoretical basis of determining the relationship between the propositions in a discourse. Far too many commentaries on Zechariah's night visions focus on explaining words, theological implications and historical context, leaving aside syntactic considerations: how does this clause relate to the previous and subsequent clause, and how does this clause relate to the overall rhetorical intent

²¹ McComiskey also warns against reading "too much into" the symbols: "If a text does not define a symbol, its significance may not lie within the text's interest" (1998, 1012).

of the discourse?²² These questions are not only of scholarly relevance; from a reader's perspective, while setting aside the strange symbols of the night visions as something belonging to a distant past, he will expect the text to be syntactically coherent; i.e. even if the text is not composed according to a strict, Western logic, it is expected that the sentences are connected and form a coherent whole. As will be demonstrated in my analysis of the night visions, this expectation is justified.

To sum up, RSC takes a reader's perspective, asking how the various propositions of a particular discourse are interconnected and how they relate to the overall message of the discourse. In the next chapter I will unfold the theoretical basis of RSC and apply it to Biblical Hebrew in order to provide a working model for my exegesis of Zechariah's night visions.

²² To be fair, Rogland's *Haggai and Zechariah 1-8* (2016) does at many places discuss the relationship between clauses and sentences.

2 A WORKING MODEL OF RHETORICAL-STRUCTURAL CRITICISM

A regular speech or written text consists of a number of sentences combined in order to express the message of the interlocutor. Although obscurity may occur in the speech situation – whether on purpose or by accident – the speaker or writer nevertheless utilizes his understanding of grammar to construct and combine the sentences meaningfully. Defining a speech situation as a *dialogue* between sender and addressee and as consisting of *more than one utterance*, we may use the term DISCOURSE. These two aspects – the dialogue between interlocutors and the series of utterances – are called the dialogic principle and the discursive principle, respectively, by Renkema (2009, 12). As trivial as this definition of discourse may be, it deserves some attention at this point as it is fundamental to the exegetical method outlined in this thesis.

THE DIALOGIC PRINCIPLE is easily observed in everyday communication between two speech actors. When the speaker utters a proposition, he needs to be aware of the addressee's state of mind at the time of utterance; that is, can the addressee identify what is talked about, or does the speaker need to define the topic of the conversation in more details. This means that the speech act is based upon the speaker's assumption of the hearer's state of mind. A single example may suffice to show this:

- (1) It is red.

The proposition in (1) only makes sense if the addressee can identify the referent of "it". Perhaps the speaker has just talked about his new bike, or the addressee has asked for the color of the speaker's house. Given the assumption that a particular referent is active in the mind of the hearer at the time of utterance, the speaker needs only refer to this referent with a pronoun. Again, as trivial as this observation may be, it is nevertheless very important because it means that the choice of a pronoun instead of a full nominal phrase is determined for communicative purposes. This means that a functional analysis of pronominalization (as well as a structural analysis of the discourse, as we will see later) reveals the intended message of the speaker – at least to some extent.

THE DISCURSIVE PRINCIPLE means that a discourse must consist of more than one utterance. These utterances are connected into "an expanded macroproposition" (Renkema 2009, 12). Defining a discourse as an expanded macroproposition implies that the propositions used in the discourse need to be connected meaningfully in order to constitute a macroproposition. The linking of propositions is based on both physical (e.g. morpho-syntactic) ties such as pronouns and conjunctions, and mental activity in the minds of the interlocutors if, for instance, a physical tie is missing. Renkema offers the

following example to explain the grammatical and mental linking needed to account for discourse connectivity (2009, 10):

- (2) The children went to the beach. They came home with sandy shoes.

The linking of the two sentences in (2) is based on the morphological connection between the nominal phrase “the children” and the pronoun “they”. This physical linking is termed COHESION by Renkema. However, there is a more subtle connection between the two sentences, involving the relationship between “beach” and “sandy shoes”. The linking is evoked by the common knowledge of the interlocutors that going to the beach may cause sandy shoes. The relation between the two sentences may, then, very well be one of REASON: The reason that the children had sandy shoes is that they went to the beach. This linking is termed COHERENCE by Renkema and is based on mental activity rather than physical ties.

In this chapter I will outline a discourse-analytical method based upon the universally observed principles that discourse propositions are structured due to pragmatic or communicative concerns and that discourse propositions are connected through physical ties and/or mental activity. I have already quoted Renkema several times and for good reasons as he proposes a CONNECTIVITY MODEL based on the universal principles already touched upon. I will attempt to apply his connectivity model to Biblical Hebrew in order to sketch a working model for a rhetorical-structural interpretation of the night visions in Zechariah. As some kind of universal model, the Connectivity Model should, at least in theory, be applicable to Biblical Hebrew if we are to take seriously Biblical Hebrew as a regular language. Later I will attempt to refine the Connectivity Model by combining it with a so-called INFORMATION-STRUCTURE analysis, first proposed by Lambrecht (1994), and Van Valin's ROLE AND REFERENCE GRAMMAR in order to apply the Connectivity Model more effectively to the grammar of Biblical Hebrew. First, however, I will introduce the basics of the Connectivity Model.

2.1 The Connectivity Model

Renkema (2009) proposes a CONNECTIVITY MODEL to account for the linking of sentences (or segments in his terminology)²³ in a discourse. The model treats connectivity on three levels: conjunction, adjunction, and interjunction.

²³ Often a grammatical clause (consisting of maximally one predicate, typically a verb) will constitute a segment but it is not always the case. The process of demarcating segments is described in chap. 2.4.

CONJUNCTION is the level of *formal* linking between segment constituents. This linking includes repetition of words, anaphoric pronouns, conjunctions and linking that requires the addressee to infer the link from cultural or situational knowledge.

At the level of ADJUNCTION the *meaning* of the formal links is analyzed. For instance, two segments combined with the conjunction “and” will often be interpreted as constituting a SEQUENCE whereas two segments combined with “but” will be interpreted as a CONTRAST.

INTERJUNCTION deals with the relationship between segments in light of its *communicative* purpose. One can imagine a SEQUENCE (the level of adjunction) of propositions, perhaps linked with “and”, but deliberately structured in a certain fashion to create a CLIMAX with which the speaker intends to impress the hearer (the level of interjunction).

The Connectivity Model can be visualized as in Fig. 2.1 in which the discourse as assumed to take place between interlocutors is illustrated. The illustration shows the discourse as three intertwined chords representing the levels of conjunction, adjunction, and interjunction.

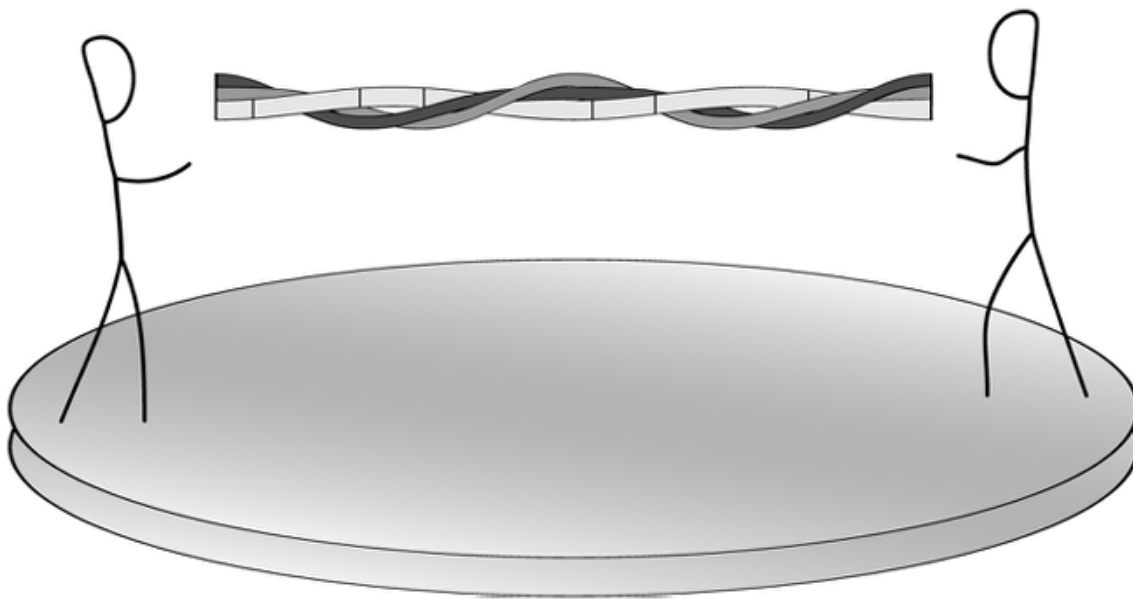


Fig. 2.1 Renkema's Connectivity Model. The intertwined chords represent conjunction, adjunction and interjunction while the two interlocutors represent the dialogic principle of discourse (Renkema 2009, 18).

In the following, I will further describe the three “chords” – conjunction, adjunction and interjunction – and conclude by presenting Renkema's proposal for using the Connectivity Model in discourse analysis.

2.1.1 Conjunction

Conjunctions are the formal links between segments in a discourse. In one way or another, a segment contains a contact point that connects it with a preceding and/or subsequent segment. CONTACT POINTS that link a segment to another segment are termed “phorics” and can link to the preceding clause (anaphoric) or the following clause (cataphoric). Contact points which are linked to are termed “grounds”. These concepts are visible in the following example (3) in which “his” and “him” are anaphorics pointing back to “Peter” which is the ground for those phorics:

(3) Peter had organized a short vacation but his wife would not come with him.

In addition, example (3) shows another concept of formal linking apart from contact points. Linked segments have different status as some segments are relatively more important than other segments. The relative importance assigned to segments is called ORDINATION and is based on both grammar and content.

GRAMMAR-BASED ORDINATION (Renkema 2009, 26) distinguishes between *coordinate* segments (i.e. symmetric segments, perhaps between two main clauses or two subordinate clauses) and *subordinate* segments which is the linking between segments on two different levels. Example (3) contains two coordinate segments because both clauses are main clauses. Words like “because” or “although” typically signal subordinate clauses.

CONTENT-BASED ORDINATION (p. 27)²⁴ distinguishes between a *nucleus* (more important) and its *satellites* (less important). Although one would expect content-based ordination to correspond to grammar based ordination, this is not always the case. Grammatically speaking, two coordinate clauses are symmetric but from the viewpoint of content-based ordination, one of the clauses might be interpreted as nucleus and the other as satellite; an interpretation is often dependent on the context.

These considerations in mind, segments may be formally combined in five different ways (p. 28ff.):

1. REPETITION: The constituent is repeated in another clause (e.g. “house” – “house”).
2. SUBSTITUTION: The constituent is referred to by another word which can either be a semantic substitution such as a synonym, hyponym or hyperonym (e.g. “car – vehicle”), or a grammatical substitution such as a pronoun (e.g. “house – it”).
3. COLLOCATION: The constituents are linked because of semantic correspondence. Two types of collocation exist: The first is language-based collocation which includes grammar, semantics and pragmatics. To this category belong antonyms (e.g. “old” – “new”) and logic correspondence (e.g. question – answer). The other type is knowledge-based collocation which includes natural, cultural and situational collocation (e.g. meronyms such as “car” and “brakes”).

²⁴ Here and in the rest of this section, references without author and date refer to Renkema (2009).

4. CONNECTION: The connection of segments is based on relation-words called connectives. These include what is normally termed as conjunctions (e.g. “and”) but also disjunctions (e.g. “or”) and discourse markers (e.g. “well”, “anyway”).
5. ZERO-LINKED: The linking of the segments is either elliptical or bridged. Elliptical linking means that the constituents are not linked by repetition, substitution or collocation but the segments are interpreted as if they were. Bridged linking is even more confusing as it intentionally invites the reader to interpret it by means of inference.

As is obvious from the list, the formal linking of segments gets more subtle down the list. In general, the list develops from linking based on lexemes (repetition and substitution), grammar (substitution and collocation), to linking increasingly based on context (collocation, connection and zero-linked).

2.1.2 Adjunction

Having established the formal links between the segments of a discourse, the next step is to analyze the function of these links. From the viewpoint of ADJUNCTION, a segment either elaborates, extends or enhances the information of the preceding, or subsequent, segment (p. 41). Thus, there is a distinction between ELABORATION (when the *nominal* idea of a segment is specified), EXTENSION (when the idea of the segment as *a whole* is extended), and ENHANCEMENT (when the *verbal* idea of the segment is modified). Elaboration, extension and enhancement include the subcategories listed below (p. 44ff.):

1. ELABORATION: Specification of a (nominal) concept in another segment.
 - a. QUALITY: e.g. “Have you seen my car? It is red.”
 - b. QUANTITY: deals with part-whole relations between clauses.
2. EXTENSION: Extension of a segment by sequence, contrast or disjunction.
 - a. SEQUENCE: a continuation of a segment. Often explicated by “and” or similar.
 - b. CONTRAST/OPPOSITION: a contrast to another a segment (e.g. “but”).
 - c. DISJUNCTION/ALTERNATIVE: a disjunction of a segment (e.g. “or”).
3. ENHANCEMENT: Modifies the verbal idea of a segment.
 - a. PLACE: e.g. “I will go as far as the train takes me.”
 - b. TIME: e.g. “I will kiss you when I get there.”
 - c. MANNER: e.g. “We went to the beach taking the bus.”
 - d. CAUSATION: e.g. “I am so angry because I got fired.”

2.1.3 Interjunction

The level of INTERJUNCTION describes the linking between sender and addressee (p. 53). Renkema assigns three subcategories to interjunction: EXPRESSING relations, PROCESSING relations and IMPRESSING relations (p. 54ff.):

1. EXPRESSING relations: The attitude of the sender toward a subject is expressed by means of:
 - a. PRESENTATION: presents the viewpoint from which the relation of segments is to be viewed; e.g. a SOLUTION to a perceived PROBLEM.
 - b. COMMENT: expresses the sender's interpretation of a segment (INTERPRETATION) or his attitude to a segment (EVALUATION). EVALUATION can often be observed through lexemes expressing feelings or values.

2. PROCESSING relations: Segments that provide extra information to support the communication between the interlocutors.
 - a. EXPLANATION: BACKGROUND information which is perhaps already known by the addressee or CLARIFICATION which is understood as providing new and unknown information.
 - b. METATEXT: guides the addressee through the discourse by adding segments concerning how to understand words (e.g. RESTATEMENT and DEFINITION), structure and content (e.g. SUMMARY).
 - c. ATTRIBUTION: indication that the words are not the sender's but a quotation of someone else.
3. IMPRESSING relations: Relations of segments that are used by the sender to impact the mental state of the addressee.
 - a. ATTENTION: the segments are ordered in a certain way to focus the attention on a specific segment. This can be either CLIMAX or ANTI-CLIMAX. Another feature is the ANTITHESIS which is a contrasting of opposing propositions in order to promote one of them.
 - b. ACCEPTANCE: this relation occurs in argumentative discourse and does often have a claim-argument structure. There are two types: The EVIDENCE which provides information in support of an argument. In this type the addressee is not as involved as in a JUSTIFICATION relation by which the arguments are meant to evoke a reaction.
 - c. ACTION: The addressee is persuaded to perform an action and this is promoted by either ENABLEMENT or MOTIVATION depending on the perceived needs of the addressee in terms of ability or motivation, respectively.

In sum, conjunction is the formal linking between constituents in segments of a discourse while adjunction describes the function of these links. Interjunction interprets the function of connectivity links from the viewpoint of what the sender wants to achieve in the communication situation. Having introduced the various levels of discourse connectivity, we will now turn to Renkema's outline for discourse analysis.

2.1.4 Interpretation of discourse relations

In his proposal for an interpretation of discourse relations, Renkema, first, approaches the discourse on a global level which implies dividing the text into paragraphs and ordering the paragraphs according to their respective relations. The second part of the analysis concentrates on labeling the segments. The principle followed in this part of the analysis is to begin with the most overt signs of linking (physical contact points and grammatical ordination), and then proceeding with the more covert signs, ending with zero-linkage which involves cultural and situational inference.

At this point of the theoretical outline, I will only briefly introduce Renkema's schema for interpretation of discourse relations. Later (chap. 2.4), I will demonstrate the model on Zechariah's first night vision (Zech. 1:7-17).

Segmentation (p. 144ff.):

1. Determining the segment boundaries.
2. Numbering of the segments.
3. Composing a connectivity graph on a *global* level, dividing the discourse into paragraphs.

4. Composing a connectivity graph on a *local* level, visualizing the relative importance of the segments in their immediate context.

Labeling (p. 147ff.):

5. Location (order): Order of the segments: $A \rightarrow B$ or $A \leftarrow B$.
6. Location (contact): Determining phorics and grounds.
7. Ordination (grammar): The grammatical status of the segments (coordination or subordination).
8. Ordination (content): The relative importance of the segment in its relation to another segment (nucleus or satellite)
9. Combination (reference): Interpreting the relationship of segments referring to the same referents.
10. Combination (relation): Determining the precise meaning of a connective.
11. Zero-linkage: Including knowledge from outside the discourse in order to interpret a zero-linked segment.

It may not require all steps from 5 to 11 to determine the segment labels. On the contrary, in many cases determining the location and ordination of a segment may in many cases suffice to understand the segment's relation to its neighboring segments.

2.2 Discourse topics

Having introduced the Connectivity Model which will be the theoretical basis of my interpretation of Zechariah's night visions, I want to suggest a modification or elaboration of the model in order to apply it more effectively to discourses in the Hebrew Bible. One particular issue is how to divide the discourse into meaningful paragraphs of segments (an analysis needed in order to compose a connectivity graph on a global level; see point 3 in the schema above). At some point, different readers will identify different discourse topics and divide the text differently. We must admit, then, that intuition and subjectivity are essential to interpretation. On the other hand, identifying a discourse topic is not a random process and not every suggestion of a theme or topic of a text will be acceptable to other readers. To a large extent, the sense of a discourse topic as a theme organizing the sentences of a discourse into a coherent whole is a result of reading. The text must somehow provide the necessary cues – implicit or explicit – in order to direct the reader to an understanding of the text's overall subject. Dijk defines the topic as what a passage is *about*:

“A topic is derived from the meanings of the sentences of an episode, that is, from a sequence of propositions defining that episode, by a number of macrorules. These generalize, abstract, and reconstruct meanings at a higher level of abstraction” (Dijk 1984, 56).²⁵

²⁵ Van Dijk also uses the term “macro-structure” and “macro-proposition” as a definition of discourse topic. As a macro-proposition, the discourse topic abstracts and generalizes the sentence topics “to more embracing concepts” (Dijk 1977, 57).

Scholars disagree on how the discourse signals the topic of the discourse. While some scholars treat discourse topics as grammatical, structural entities to some extent and in different ways,²⁶ I agree with Roberts that topicality is not a universal *structural* category but a universal *functional* category which is indicated in various ways in different languages (Roberts 2012, 1930). This functionalism is reflected in Kuppevelt's account of topicality as "the general organizing principle of discourse structure" (1995, 109). Recalling my initial description of the dialogic principle of discourse (see chap. 2), Kuppevelt also treats discourse as a dialogue whose primary function is to answer explicit or implicit questions. Obviously, regular dialogues consist of answers and explanations addressed to another participant's questions. However, this principle can be applied to monologues and texts as well: "These so IMPLICIT QUESTIONS are characterized as questions which the speaker anticipates to have arisen with the addressee as the result of the preceding context" (Kuppevelt 1995, 110; emphasis his). Accordingly, Kuppevelt organizes the discourse into a FEEDER, TOPIC-CONSTITUTING QUESTIONS and SUBTOPIC-CONSTITUTING QUESTIONS (1995, 119–27):

- FEEDER: The feeder provides the context for following explicit or implicit questions. The feeder is typically a single sentence which may give rise to subsequent questions (implicit or explicit) that, in turn, will constitute the topic of the paragraph.
- TOPIC-CONSTITUTING QUESTIONS: As a result of the feeder, topic-constituting questions constitute the topic of the sequence of sentences. A topic lasts until the question has been satisfactorily answered.
- SUBTOPIC-CONSTITUTING QUESTIONS: When a specific part of a topic-constituting question has not been satisfactorily answered, an implicit or explicit subtopic-constituting question may occur in order to specify the topic under discussion.

The definitions stated above make it possible to define a discourse topic as "the set of all Topics ... that are constituted as the result of one and the same feeder..." (Kuppevelt 1995, 137). Applying a question-answer structure to the night visions in Zechariah helps to analyze the structure of the text and to identify reasonable discourse topics as the following example (4) shows:

- | | |
|-----------------------------|--|
| (4) Feeder | רֹאֵתִי הָיְלָה |
| Topic-constituting question | וְהִנֵּה-אִישׁ רֹכֵב עַל-סוּס אָדָם <i>Implicit question:</i>
"What did you see?" |

²⁶ Asher (2004b; 2004a) argues that some rhetorical relations (narration and continuation) need explicit topical clues in the text in order to create coherence. In other relations, such as contrast, parallel and causal relations, the topic emerges from the semantics or the hierarchical structure of the relations but narration and continuation are coordinate relations in which only the theme (i.e. the discourse topic) makes the sentences coherent. Narration and continuation need, then, explicit discourse topics. Asher's claim has been questioned by, among others, Kehler (2004) who disagrees with Asher that narration and continuation are special categories in terms of discourse topic. According to him, explicit discourse topics may be used to help the reader and he prefers to treat discourse topics more as an epiphenomenon, allowing for the discourse topic to be implicit.

Subtopic-constituting question	וְהוּא עֹמֵד בֵּין הַהֲדָסִים אֲשֶׁר בְּמִצְלָה	“Where did you see this man?”
Subtopic-constituting question	וְאַחֲרָיו סוּסִים אֲדָמִים שְׂרָקִים וּלְבָנִים:	“What was behind the man?”

Kuppevelt (1995, 114) relates his question-answer structure to the rhetorical distinction between topics and comments in sentences. A topic-comment structure implies that each sentence is a comment (i.e. new information) *about* a topic (i.e. what is presupposed in the sentence). Lambrecht (1994), to whom I will return shortly, developed his INFORMATION-STRUCTURE theory on this assumption of a topic-comment structure in sentences. In what follows, I will introduce information-structure as a refinement of Renkema's Connectivity Model and as a theoretical basis of Kuppevelt's question-answer structure. Combining these aspects will help to analyze the rhetorical structure of discourses in the Hebrew Bible and Zechariah's night visions in particular.

2.3 Information-structure

Lambrecht's (1994) INFORMATION-STRUCTURE is one of the building blocks of my rhetorical-structural analysis of Zechariah's night visions. An information-structure analysis interprets the discourse in terms of identifying the topic and focus for each discourse segment. This analysis helps to divide the discourse into segments (or “propositions” in Lambrecht's terminology) and to identify the super-propositional discourse topics. An information-structure analysis begins with an analysis of the textual references throughout the discourse due to the fundamental assumption that *identifiable* referents are likely to be topical while *unidentifiable* referents are likely to be focal. My presentation of information-structure will, accordingly, begin with a treatment of discourse referents and the concept of ACTIVATION STATUS before returning to TOPIC and FOCUS.

2.3.1 Referentiality

Language is referring. A speech, dialogue or text is not an autonomous unit but refers to some discourse-external reality. This fact was taken to its extreme by the Logical Positivists who understood propositions as either true or false according to how they referred to real objects in the text-external world. Propositions that referred to real objects were supposed to be true whereas propositions which failed to do so were supposed to be false. In his famous essay, Russell (1905) discusses the proposition “The present king of France is not bald” and concludes that the proposition can be interpreted as either false or true. The proposition is false if it means that “[t]here is an entity

which is now King of France and is not bald” but the proposition is true if it means that “[i]t is false that there is an entity which is now King of France and is bald” (1905, 490). Even though the distinction is *semantically* appropriate, it has often been argued that natural language does not distinguish between “successful” or “unsuccessful” denotation. Let us consider the following example (Givón 2001a, 438):

- (5) a. I rode *a unicorn* yesterday.
- b. I rode *a horse* yesterday.

Both propositions contain an indefinite nominal phrase (NP). Obviously, (5.a) is not denoting an object in the real world like (5.b) but, grammatically speaking, there is no difference. According to Givón, then, denotation is not the mapping of linguistic entities to real world objects but “a mapping from linguistic expressions to individuals established verbally in the *Universe of Discourse*” (2001a, 438; italics his). Lambrecht (1994, 36) divides the UNIVERSE OF DISCOURSE into a text-external world and a text-internal world. The text-external world comprises the speech participants and the speech setting; e.g. time, place and circumstances of the speech situation. The text-internal world comprises linguistic expressions (e.g. words, phrases, sentences) and their meanings. Moreover, Lambrecht defines the text-internal world as an “abstract world of linguistic representations created in the minds of the interlocutors in the process of communication” (1994, 37). Sometimes, the text-external world and the text-internal world coincide, e.g. if the speaker is talking about himself. But even if a reference only refers to some abstract, mental world, the referent can be accessed by the hearer/reader – not because the speaker can “point out” the referent in the text-external world but because the speaker can “create a representation of that entity via a linguistic representation” (Lambrecht 1994, 77). In the subsequent discourse, this entity can be elaborated upon, commented and modified by referring to the hearer’s mental representation of that entity.

At this point I want to establish the terminology to be used for references in this thesis. The designating or referring linguistic entity will be termed REFERENCE whereas the mental object to which the reference refers will be termed REFERENT. What is of interest in this context, however, is not so much the referent itself but the mental representation of this referent in the mind of the interlocutors at the time of a particular speech act (cf. Lambrecht 1994, 37–38).

2.3.2 Activation

When a speaker utters a proposition, the referents of the proposition are activated in the mind of the hearer. Lambrecht distinguishes between *knowing* of a particular referent and *being aware* of a referent (1994, 93). For instance, it is one thing to know of a particular horse; it is something else to

be aware of that horse at a given time during the speech act. Accordingly, when the speaker wants the hearer to be aware of that horse, he activates this referent by referring to it using linguistic expressions. The hearer's awareness of the referent does not last. As new referents are activated, the awareness of previously activated referents decreases unless they are continually referred to. In other words, the hearer can be aware of a limited number of referents at a time.

Chafe (1987) argues that a "concept" (i.e. referent) may be in one of three mental states at a particular time of the speech situation: active, semi-active, or inactive. These ACTIVATION STATES can be loosely described as follows:

- ACTIVE: The referent is salient in the mind of the hearer.
- SEMI-ACTIVE (ACCESSIBLE): The referent is in the periphery of the hearer's consciousness.
- INACTIVE: The referent is neither active nor accessible but is situated in the long-term memory of the hearer.

Before elaborating upon the activation states, it is worth considering the correlation between the activation states at a pragmatic level and the marking of the activation states at a grammatical level. Even though activation is a cognitive category, it has grammatical correlates (pronominal, inflectional, zero-coding or nominals) (Lambrecht 1994, 95). This correlation is clearly seen in Zech. 1:8:

- (6) a. Zech. 1:8a רָאִיתִיו הַלְיָלָה וְהִנֵּה-אִישׁ רֹכֵב עַל-סוּס אָדָם
- b. Zech. 1:8e וְהוּא עֹמֵד בֵּין הַתְּדָרִים אֲשֶׁר בַּמִּצְלָה
- ...
- c. Zech. 1:10a וַיַּעַן הָאִישׁ הָעֹמֵד בֵּין-הַתְּדָרִים

In (6.a) אִישׁ is introduced to the discourse as a new referent. It is no surprise, then, that the author finds it necessary to use a nominal phrase including a relative clause in order to refer to the man. In (6.b) the man on the red horse is further elaborated but this time the author assumes the referent to be salient in the mind of the reader; thus, only a pronominal anaphor, הוּא, is needed to refer to the man. When the man on the horse is picked up again a few lines later, the referent has become less salient in the meantime due to references to other referents. This means that the author assumes that a full nominal phrase is again needed to reactivate the referent in the mind of the reader (6.c). But this is not the only thing to observe; interestingly, the man standing between the trees in v. 10 is preceded by a definite article, indicating that it is not just a man (like in v. 8a) but a certain man that is now reactivated.

The principle to deduce from this example is that grammatical definiteness corresponds to the author's assumption of the reader's ability to identify the referent; i.e. if the author assumes that a referent is salient in the reader's mind he will typically use definite and pronominal (or inflectional or zero-coded) lexemes to refer to this referent. On the other hand, if the author introduces a new referent or assumes that the hearer is no longer aware of a particular referent, he will need to use full nominal phrases or similar. A provisional model of the correlation between identification and grammatical marking is shown in Fig. 2.2.

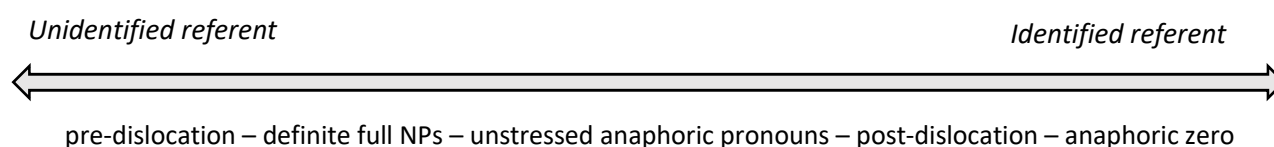


Fig. 2.2. Grammatical markers used according to the author's assumption of the hearer's ability to identify the referent (cf. Givón 2001a, 417ff.).

It must be emphasized, however, that the correlation between cognitive identification of the referent and the grammatical marking of it is not a one-to-one correlation. One can easily imagine that a speaker uses a full nominal phrase in order to emphasize a particular, active referent. A good example is Zechariah's night visions in which the names **יְהוָה** or **יְהוָה זָכָאוֹת** is used to refer to Yahweh even though pronouns could in several cases just as easily be used without ambiguity. One reason for this over-marking of the referent might be that the author wants to emphasize that he indeed records the words of Yahweh (cf. Meier 1992, 322). This partial correlation between the activation status of a referent and its grammatical coding is expressed in this way by Lambrecht: "[A]n active referent may be coded as an unaccented or accented, pronominal or lexical, definite or indefinite expression, while a non-active (identifiable or unidentifiable) referent necessarily appears as an accented, lexical noun phrase, which may be definite or indefinite" (1994, 108).

The considerations on definiteness and identification make it possible to readdress and elaborate upon the activation states. Recalling the activation states – active, semi-active (accessible), and inactive – I will now describe them in more details.²⁷ The labels are illustrated in Fig. 2.3 in which

²⁷ See also Winther-Nielsen (2015), Pavey (2010, 271ff.), Van Valin (2005, 79), Lambrecht (1994, 93ff.) and Chafe (1987).

the basic distinction is between whether referents are assumed to be identifiable or unidentifiable in the mind of the reader at the time of reading the proposition.

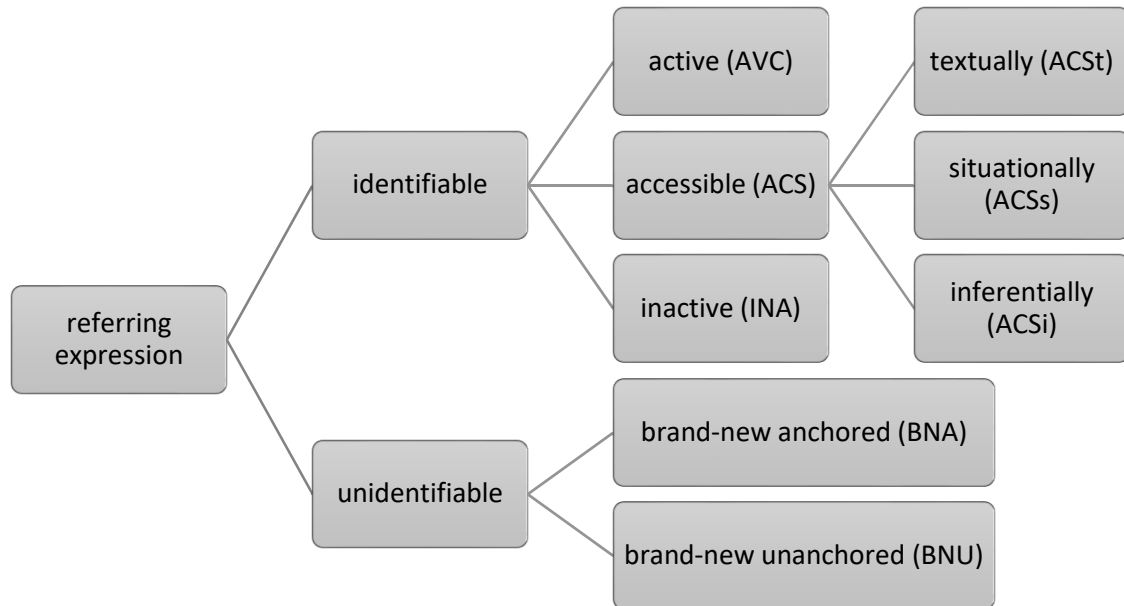


Fig. 2.3 A referring expression is assumed by the speaker/writer to be either identifiable (active, accessible or inactive) or unidentifiable (brand-new) in the mind of the hearer/reader at the time of the speech act (cf. Winther-Nielsen 2015, 6).

The examples in the table below and in the rest of this chapter are based on my rhetorical-structural analysis of Zechariah's night visions (see Appendix A for my clause-to-clause interpretation of the night visions).

	Pragmatic identification	Grammatical coding
<u>Active</u>	The referent is assumed by the author to be active in the mind of the reader.	UNSTRESSED: ²⁸ anaphoric pronoun, inflectional or anaphoric zero, definite pronoun. STRESSED: fronting of anaphoric pronoun, definite full nominal phrase.

²⁸ The terms “unstressed” and “stressed” correspond to Lambrecht’s notion of “unaccented” and “accented” (see above). The concepts will be further elaborated in the next section (2.3.3).

Example:

Zech 1:9a: נֹאמַר מָה-אֵלֶּה

אֵלֶּה (“these”) refers to the colored horse just mentioned the previous verse. The referent is therefore supposed to be active in the mind of the reader.

<u>Accessible</u>	The referent is assumed by the author to be somehow accessible but not salient or active in the mind of the reader. The referent is predictable.	No direct morpho-syntactical correlation.
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<i>Textually accessible</i>	The referent may be accessible because it has been active earlier in the discourse.
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Example:

Zech. 1:16c: שְׁבִתִּי לִירוּשָׁלַם בְּרַחֲמִים

Jerusalem is textually accessible from v. 14 and רַחֲמִים (“compassion”) is textually accessible from the question in v. 12.

<i>Situationally accessible</i>	The referent may be accessible due to the immediate text-external context of the recorded speech or narrative.
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<i>Inferentially accessible</i>	The referent may be accessible via inference from some other active or accessible element in the universe of discourse (both linguistic and extra-linguistic).
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Example:

Zech. 1:8a: רָאִיתִי הַלַּיְלָה

הַלַּיְלָה (“at night”) may be definite because it is assumed to be inferable from the date mentioned in v. 7. Another option is to interpret the reference as a generic expression, thus being a brand-new anchored referent (see below).

Example:

Zech. 1:9d: וַיֹּאמֶר אֵלַי הַמַּלְאָךְ הַזֶּה בִּי

Curiously, הַמַּלְאָךְ (“the angel”), which has not been mentioned before in the discourse, is introduced with a definite article which suggests that the author assumes the reader to be able to identify the referent. The reason may be that the angel is expected to be accessible due to the reader’s knowledge of the particular genre of the text.²⁹

Inactive

The referent is not assumed to be recognized by the addressee.

Full nominal phrase, definite or indefinite.

Example:

Zech. 1:10a: וַיַּעַן הָאִישׁ הָעֹמֵד בֵּין־

הַהֲדָסִים

הָאִישׁ (“the man”) has already been introduced in v. 8 but in the intervening

²⁹ Zechariah, however, is the first of the books in the HB to introduce an *angelus interpres*. In other Biblical books the term מַלְאָךְ is used to denote a prophet (Isa. 44:26; Hag. 1:13; Mal. 3:1; 2 Chron. 36:15-16); cf. Blenkinsopp (1996, 208).

verses other referents (colored horses, Zechariah and an angel) have been activated so the man between the myrtle trees is assumed to be inactive in the mind of the reader.

The abovementioned Activation States are all characterized by being assumed by the author to be identifiable to some extent by the reader. Two more activation states need to be introduced. When an author wants to introduce a new referent to a discourse he can either “anchor” that referent to something previously mentioned or accessible (brand-new anchored referent) or he can introduce the referent without anchoring it (brand-new unanchored referent):

	Pragmatic identification	Grammatical coding
<u>Brand-new anchored</u>	<p>The referent is new and unpredictable but related to something already mentioned.</p> <p><i>Example:</i></p> <p>Zech. 1:16f: וְקִנְיָה יִנָּטָה עַל-יְרוּשָׁלַם : קִנְיָה (“a measuring line”) is a brand-new referent. Possibly, but not certainly, it is anchored to the concept of building which was introduced earlier this verse when it was promised that the temple will be built.</p>	Can be both indefinite and definite.
<u>Brand-new unanchored</u>	<p>The referent is new and unpredictable and not related to anything whatsoever.</p> <p><i>Example:</i></p> <p>Zech. 1:8b: וְהָיָה-אִישׁ רֹכֵב עַל-סוּס אָדָם : אִישׁ is a brand-new referent. It is not anchored to anything previously mentioned.</p>	Usually appears in the form of an indefinite phrase.

The expression consists of a nominal lexeme and a participle clause, both indefinite. This is the first time the man on the horse is introduced into the universe of discourse.

Identifying the activation states of the referents is the first step toward interpreting the information-structure of the discourse. The next and final step is to use the activation states to determine the topic- and focus-structure to which we turn now.

2.3.3 Topic and focus

A sentence can be defined as a proposition saying something about something. Understood this way, an author writes a proposition to add new information to the reader's presumed already-known (or "old") information. The distinction between "old" and "new" information is related to the concepts TOPIC and FOCUS (the topical part of a proposition is often called the PRESUPPOSITION and the focal part the ASSERTION). What the author supposes the reader to know at the time of utterance is topic, and what the author wants to comment on this topic is focus. The relationship between topic and focus can be illustrated with the following example (Lambrecht 1994, 121):

- (7) The children went to SCHOOL.

"The children" in (7) is definite and can therefore be assumed to be presupposed, thus topic, while the predicate ("went to school") is a comment *about* this topic. In this sentence, then, "went to school" is the focus and is formally marked with capitals. Curiously, the same sentence can be used to convey different information depending on the context (Lambrecht 1994, 121):

- (8) a. (Who went to school?) The CHILDREN went to school.
b. (What happened?) The CHILDREN went to SCHOOL.

In (8.a) it is presupposed that someone went to school and the subject argument is the empty spot to fill out. In this case, "the children" is the focus expression. In (8.b) nothing is presupposed and the whole sentence is new information. This is formally marked by capitalizing all references. The three examples in (7) and (8) correspond to three types of focus-structure (Lambrecht 1994, 222):

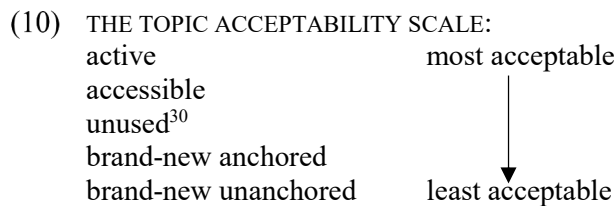
- (9) 1. PREDICATE-FOCUS STRUCTURE: The sentence contains a topical entity, presupposed to be known to the reader, and an assertion about that topic. This category is the "default" category.
2. ARGUMENT-FOCUS STRUCTURE: This category is often used to identify a referent other than the predicate. Van Valin (2005, 72) further differentiates between two subcategories:

- a. COMPLETIVE FOCUS: The sentence “completes” the proposition by supplying the requested referent. Typically, a sentence of this category will answer yes-no and WH-questions, e.g. (Who did this?) “JOHN did this!”
- b. CONTRASTIVE FOCUS: This category implies a choice between certain referents, e.g. (Did Paul do this?) “JOHN did this!”
3. SENTENCE-FOCUS STRUCTURE: In a sentence of this category nothing is presupposed which means that the whole sentence is asserted. Often, that sentence will answer the question “what happened?”.

The categories in (9) can be summarized in two categories: narrow and broad focus (Van Valin 2005, 69–70). NARROW FOCUS (argument-focus) extends over only one entity whereas BROAD FOCUS (predicate-focus and sentence-focus) extends over more than one entity.

In order to sketch out a set of working definitions for a focus-structure analysis of Biblical texts, we need to consider the relationship between focus-structure, activation status and syntax.

Recalling the definitions of topic and focus to be the presupposition (“old” information) and the assertion (“new” information), respectively, one may expect mentally established referents in a discourse to be topical and new referents to be focal. Accordingly, in his TOPIC ACCEPTABILITY SCALE Lambrecht orders the activation states according to their preference for being topic in a proposition (1994, 165):



According to the Topic Acceptability Scale in (10), an active referent is the most acceptable and, therefore, preferred topic in a proposition. This claim is easily explained by recognizing that topical entities are the entities which the proposition is about. This means that if the topic is active in the mind of the hearer his only cognitive effort is to relate the assertion to the topic whereas he will need much more cognitive effort if he is to establish both the referent of the topical entity *and* relate it to the assertion. Language users are “lazy” and tend to require the least possible mental effort in speech situations.³¹ Therefore, referents which are already salient are preferred as topics.

However, the Topic Acceptability Scale cannot be used to accurately determine the status of a referent as either focal or topical; i.e. an active referent is not necessarily topical, and a stressed referent is not necessarily focal. The reason for this uncorrelation is the observation that morpho-

³⁰ “Inactive” in the terminology used here.

³¹ This “laziness” also explains the use of pronouns instead of full nominal phrases or proper names whenever it is possible.

syntactic marking can be used to mark both topic and focus as is clear from the following example (Lambrecht 1994, 291):

- (11) I saw Mary and John yesterday, SHE says HELLO, but HE'S still ANGRY at you.

In (11) both referents (Mary and John) can be assumed to be salient in the mind of the hearer when “she” and “he” are uttered. Even though the pronouns are stressed, they are not focal because the two last clauses both have predicate-focus; i.e. both clauses provide new information about already established referents. The stressed pronouns are thus topical. In this proposition they are stressed to accentuate a contrast between the two topics. Therefore, the example in (11) shows that stressing of referents is not limited to activation of referents, and that both topical and focal referents can be accentuated.

Lambrecht provides two working definitions of the functions of stressed and unstressed constituents, respectively, which will function as the starting point of identifying the topic-focus status of referents (1994, 324–25):

- (12) DISCOURSE CONDITION ON UNACCENTED CONSTITUENTS: A referential constituent is unaccented if and only if the speaker assumes: (i) that a mental representation of the referent is active in the addressee's mind (or can be accommodated by the addressee as such); and (ii) that the addressee expects this referent to be a topic in the proposition at the time of utterance.
- (13) THE DISCOURSE FUNCTION OF SENTENCE ACCENTS: A sentence accent indicates an instruction from the speaker to the hearer to establish a pragmatic relation between a denotatum and a proposition.

When comparing definition (12) and (13) it becomes clear that it is much easier to account for unstressed constituents which are most likely to be topic. Stressed constituents are much harder to account for because both topical and focal entities can be stressed. To sum up, identifying the activation status of discourse referents does not automatically lead to identifying the focus-structure of the discourse. But at least, the activation status gives a clue to understanding the focus-structure. The tentative correlation is visualized in Fig. 2.4.

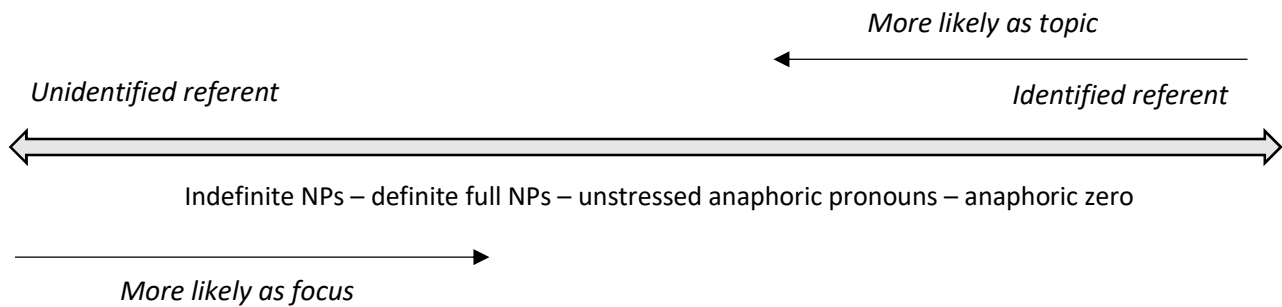


Fig. 2.4 Identified referents (marked with e.g. anaphoric zero and unstressed pronouns) are much more likely to function as topic in a proposition compared to unidentified referents (marked with e.g. definite full NPs) which are more likely to function as focus (cf. Pavey 2010, 277).

Apart from explaining the (un)correlation between focus-structure and Activation Status, I will also discuss the relationship between focus-structure and syntax. Biblical Hebrew is often regarded as a so-called VSO-language (verb-subject-object) in which the syntax in its default-mode is structured by a verb preceding the subject and its other arguments (cf. BHRG, 336). A speaker or writer does not need to stick to the “default-mode” when performing a speech act. He can choose to construct his sentence in different ways using the same lexemes but at different syntactic positions. This register of different possible sentence structures is called the “syntactic inventory” by Van Valin (2005, 13). Taking the predicate as the nucleus of the clause, one can define a variety of slots according to their relationship to the predicate. The clause, then, consists of three layers (plus detached positions), here starting from the innermost layer:

- (14) a. Nucleus: The predicate (usually, but not always, a verb).
 b. Core: Consists of the nucleus and its arguments (subject and objects).
 c. Clause: Consists of the core and the precore slot (fronted element).³²
 d. Sentence: Consists of the clause and detached positions of the clause (pre- and post-detached).

The layering of the clause in (14) can be illustrated as in Fig. 2.5.

³² Some languages have postcore slots but this is not relevant for Biblical Hebrew.

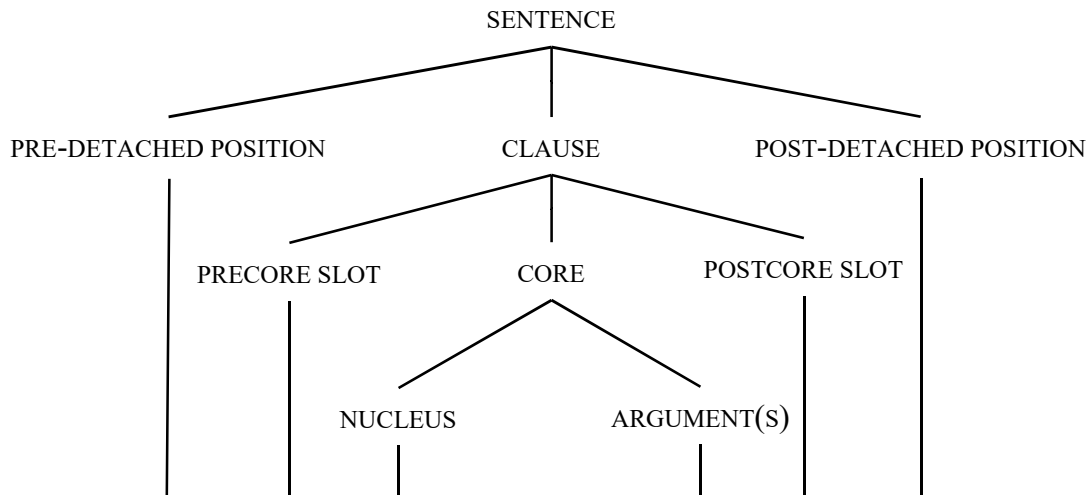


Fig. 2.5 The layered structure of the clause with the constituents and their internal relationships (cf. Van Valin 2005, 12).

Not all clause constituents are necessarily in use in every clause. The core is in fact the only necessary constituent in order to create a meaningful proposition. Normally, however, various modifying constituents are added to provide more information. Fig. 2.6 shows the layered structure of Zech. 3:2*de* in which the predicate גַּעַר (“rebukes”) is the nucleus. The predicate takes יְהוָה as subject and בָּךְ as object. In the post-detached position, an attributive participle provides more information about Yahweh (see discussion of this clause below).

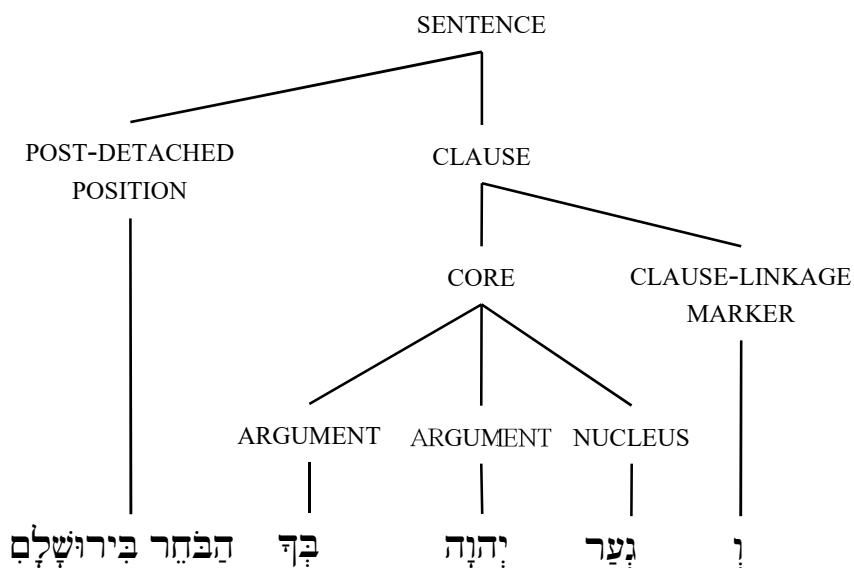


Fig. 2.6 The layered structure of Zech. 3:2*de*.

BHRG (1999, 336) distinguishes between stressed and unstressed sentences. In Biblical Hebrew the verb normally occupies the initial slot of the clause followed by the subject and object. This structure is unstressed. When a writer wants to emphasize a specific element of the clause, e.g. the subject or the object, he can choose to let this element precede the verb. Sentences with non-verbal fronted elements are stressed for the purpose of signaling to the reader that this fronted element is of particular significance. In a functional grammar the fronted position in the clause is very important (cf. Winther-Nielsen 1995, 42). In what follows, I will discuss the forms and functions of various structural deviations from the regular VSO structure.

PRECORE SLOT (PrCS): The precore slot is the slot used for fronted elements outside the core but inside the clause (cf. Fig. 2.5). According to Pavey (2010, 280), this position is always used for assigning narrow focus; i.e. the argument-focus described above. It seems to me, however, that the precore slot can also be used for marking of topics. At least, Zech. 1:15 supports this notion:

(15) Zech. 1:15^{bc}: אֲשֶׁר אֲנִי קָצַפְתִּי מִעֵט וְהִמָּה עָזְרוּ לְרָעָה:

The two clauses in (15) are both characterized by having the subject in a precore slot position. Both subjects (אֲנִי and הַמָּה) precede the verbs. The reason for this marked structure is obvious: יְהוָה, who utters this sentence, wants to contrast himself from the nations. יְהוָה was angry but the nations abused this anger. One may consider whether this sentence is in fact a combination of contrastive topics and contrastive focus. It seems that the subjects are contrastive topics because they are already active in the mind of the reader. Moreover, the contrast between Yahweh's anger and the nations' abuse of it are contrastive foci. It seems, then, that the precore slot can also be used for stressing of topic.

PRE-DETACHED POSITION (PrDP): Elements which are detached from the clause and precede the clause are in the pre-detached position. Typically, a resumptive pronoun will occur within the clause as an anaphoric reference to the element in the detached position. It is generally observed that the PrDP contains topical information (e.g. Pavey 2010, 282; Givón 2001b, 265). The reason for separating topical information from the clause is explained by Lambrecht with what he calls the “principle of the separation of reference and role” (1994, 185). To ease the cognitive effort needed to interpret a sentence, speakers separate the introduction of a referent from the assertion about it. In other words, if a speaker or writer wants to provide information about a referent that is not yet introduced he can introduce the referent in a detached position and then refer to it in the clause by an inflectional suffix (or an anaphoric pronoun), as in (16):

(16) Zech. 6:8^{ef}: הַיּוֹצֵאִים אֶל-אֶרֶץ צָפוֹן הֵנִיחוּ אֶת-רוּחִי בְּאֶרֶץ צָפוֹן

In (16) the Interpreting Angel concludes the final vision by crying out that the chariots heading north (הַיּוֹצְאִים אֶל-אֶרֶץ צָפוֹן) have made “Yahweh’s spirit rest”. The chariots heading north were previously mentioned in v. 6a and can rightly be assumed to be inactive in the mind of the reader in v. 8. Having reactivated the chariots heading north as a topic with a PrDP, the topic can easily be commented upon in the clause itself by referring to with an inflectional suffix (הֵנִיחוּ).

POST-DETACHED POSITION (PDP): The position after the clause containing extra information is called the “post-detached position”. As far as I know, no comprehensive definition of the function of the PDP has yet been given. Early studies regarded the PDP as an “afterthought” or “repair device” used when the speaker or writer after uttering a sentence realized that an assumed active referent was not as active as expected, and then sought to “repair” the sentence by providing a full nominal phrase (Givón 2001b, 267). Lambrecht (1994, 203) rejects the definition of the PDP as an afterthought in the usual definition of an afterthought. He argues that the interlocutors know throughout the proposition that the referent is to be further identified after the proposition. The construction signals to the hearer or reader to put the information “on hold” until the referent is fully identified at the end of the sentence. In any case, it is agreed that the PDP, like the PrDP, contains topical information.

(17) Zech. 3:2de: **יִגְעַר יְהוָה בְּךָ הַבַּחֵר בִּירוּשָׁלַם**

Zechariah’s night visions do not contain many PDPs. One example may be Zech. 3:2de (17) in which an attributive participle (הַבַּחֵר בִּירוּשָׁלַם) “[who] is choosing Jerusalem”) appears to be detached from the main clause. The clause itself could easily be read without the participle (“Yahweh rebukes you”). The reason for postponing the extra information about Yahweh is probably not to identify the subject יְהוָה as the reader would be expected to know the identity of Yahweh. Perhaps the construction is used to contrast Yahweh with the Accuser who is also addressed in the previous clause, using a vocative: **יִגְעַר יְהוָה בְּךָ הַשָּׂטָן** (“Yahweh rebukes you, Accuser”). Used this way, the PDP is not used to identify the topic of the main clause as an afterthought but to contrast Yahweh as the one who is choosing Jerusalem with the Accuser.

To sum up, an information-structure analysis helps to identify what is presupposed (topic) and asserted (focus) in each proposition. More specifically, an activation-status analysis of all referring expressions in a discourse is a fruitful way to track what is presupposed and asserted throughout the discourse. Even though there is not a one-to-one correlation between the activation status of the referents and the morpho-syntactic marking of the activation status, it is still plausible – as a

provisional analysis – to interpret zero-anaphorics, inflectionals and definite pronouns as topics and indefinite pronouns and full nominal phrases as focal. Deviations from these basic “rules” will then suggest stressed constructions (e.g. argument focus, contrastive foci or contrastive topics etc.) in which a deeper morpho-syntactic analysis might help to establish an information-structure of the discourse.

In the last section of this chapter I want to combine the Connectivity Model and the information-structure analysis in order to interpret the rhetorical structure of discourses in the Hebrew Bible. This is best done by using Zechariah's first night vision (Zech. 1:7-17) as an example.

2.4 An integrated approach

An information-structure analysis applies to Renkema's Connectivity Model at various levels. Determining topic and focus for each sentence helps demarcating segments and grouping segments into paragraphs as well as defining the connectivity label for each segment. Kuppevelt's “(sub)topic-constituting questions” also help to delineate the paragraphs from a topical/thematic point of view. In what follows, I will analyze the rhetorical structure of Zechariah's first night-vision (Zech. 1:7-17), using Renkema's model in 11 steps (see chap. 2.1.4). The analysis begins with segmentation of the text into segments and paragraphs. Subsequently, the segments will be given a connectivity label according to their internal rhetorical relations.

1. Determining segment boundaries

There is not a one-to-one relationship between clauses and segments although they often coincide. A clause is a syntactic unit structured around the predicate (often a verb) while a segment is defined as an information unit (Renkema 2009, 124). Some clauses do not carry information on their own (e.g. relative restrictive clauses and complement clauses) and are therefore “downgraded” from segment status. Other clauses, however, are “upgraded” to segment status even though they are syntactically speaking subordinate clauses. Upgraded clauses include non-finite clauses (e.g. infinitives) and contracted clauses (clauses in which an element, e.g. the subject, is omitted). In Zechariah's first night-vision we encounter instances of both restrictive clauses, complement clauses, and non-finite clauses:

(18) Zech. 1:9fg: אֲנִי אֶרְאֶה מַה־הָיָה אֵלֶּה

Syntactically speaking, Zech. 1:9fg (18) consists of a verbal clause followed by a nominal clause (מַה־הָיָה אֵלֶּה). The nominal clause, however, is the object of the verbal clause and is therefore a

complement clause. Accordingly, the nominal clause is “downgraded” to form a part of the previous segment.

(19) Zech. 1:10^{bc}: אֱלֹהֵי אֲשֶׁר שָׁלַח יְהוָה לְהַתְהַלֵּךְ בְּאַרְץ

In (19) the last clause (לְהַתְהַלֵּךְ בְּאַרְץ) is a subordinate clause modifying the verb in the preceding clause. The subordinate clause, however, provides additional information and is therefore “upgraded” to segment status.

It is not always easy to determine whether a clause should be treated as an independent segment or as a part of a segment. In some cases, an analysis of the information-structure of the text is helpful. From an information-structure point of view, the text is a sequence of propositions, each proposition containing a presupposition and an assertion. This definition of a proposition equals Renkema’s notion of a segment which means that a segment should only contain one assertion. Considering (20), the sentence consists of two clauses, a verbal clause and a relative clause. Due to the question word (עַד־מָתַי) the first clause has a narrow focus which means that the rest of the sentence is presupposed; i.e. it is presupposed that Yahweh does not have compassion for Jerusalem and the cities of Judah. What about the relative clause? If the information provided by the relative clause is brand-new, the relative clause has a predicate focus and should then be treated as a distinct proposition and segment. If, on the contrary, the information is accessible (the 70 years is mentioned elsewhere in the HB) then there may be no assertion in the relative clause and the whole sentence should be treated as one proposition and one segment. The demonstrative pronoun (זֶה) seems to suggest that the 70 years is at least assumed to be accessible to the reader and it appears, then, that the 70 seventy years is included in the presupposition of the sentence.

(20) Zech. 1:12^{de}: עַד־מָתַי אֶתָּה לֹא־תִרְחֹם אֶת־יְרוּשָׁלַם וְאֶת עָרֵי יְהוּדָה אֲשֶׁר זָעַמְתָּה
זֶה שְׁבָעִים שָׁנָה:

2. Numbering of segments

The next step is to number the segments (1, 2, 3...) which is a relatively easy task. For interrupted segments (e.g. with embedded clauses), split numbers are used to visualize the embedding (1a, 2, 1b). In the first night-vision there are two instances of embedded clauses: v. 7 (הוּא־חֹדֶשׁ שְׁבַט) and 13 (הַיָּדִיָּה בִּי). Both, however, are restrictive clauses and are thus downgraded from segment status.

3. A connectivity graph on a global level

Having defined and numbered the segments of the discourse, the segments are now clustered into paragraphs of related topics. At this point of the analysis it is helpful to consider Kuppevelt's "(sub)topic-constituting questions" (see chap. 2.2). There is not just one way to delineate the paragraphs. In fact, competing divisions of the text may appear due to different interpretations of the text. At a later stage of the analysis, an interpretation of the relationship between individual segments may lead to a renewed understanding of the text at a global level. The graph in Fig. 2.7 pictures my division of the text into paragraphs.



Fig. 2.7 A connectivity graph on a global level of Zech. 1:7-17 (verses in bold).

4. A connectivity graph on a local level

The first part of the connectivity analysis ends with a construction of connectivity graphs on a local level. The first night-vision is relatively long so it is preferable to focus on a limited amount of paragraphs. I regard vv. 11-16 as containing the climax of this night vision as those two paragraphs seem to contain the conflict and the solution to this conflict.

In the graphs, the segments are ordered according to their perceived relative importance, having *i* as the rhetorically most important segment in the paragraph. The regular numbers below the lines denote the segments while the superscripted numbers and letters denote verse and clause-atom, respectively.³³ Considering vv. 11-13 (the crisis), it appears that the report of the patrolling horses lead to the angel's question, "Yahweh of Hosts, how long..." (segment 13; see Fig. 2.8). V. 13 is Yahweh's response to this question and should be placed higher on the graph.

³³ By presenting verse number and clause-atom(s), it should be possible to relate my interpretation of the segments (which can span over several clauses) to the MT and to my clause-to-clause interpretation in Appendix A. Clause-atoms are largely the same as ordinary clauses (which are defined as consisting of maximally one predicate) with the exception that by dividing the text into clause atoms instead of clauses, it is possible to account for, e.g., embedded clauses in which a clause envelopes another clause and is thus divided into two separate clause atoms. Accordingly, by numbering the clause-atoms it is possible to identify the exact location of each clause(-atomic) element.

The crisis: vv. 11-13 (segments 11-14):

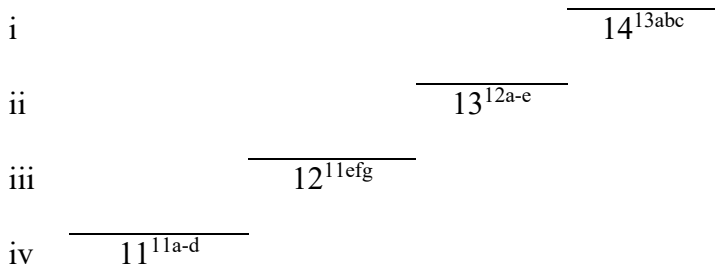


Fig. 2.8 A connectivity graph of Zech. 1:11-13.

In the first message (vv. 14-16), I interpret segment 20 (“Therefore ... I have returned to Jerusalem”; v. 16^{abc}) as the most important segment because of לָכֵן (see Fig. 2.9). It means that I interpret segments 16 and 17 (“I am passionate about Jerusalem ... and I am angry with the nations”; vv. 14^f-15^a) as reasons for the conclusion in segment 20. Segments 18-19 (“Because when I was angry but a little, they increased evil”; v. 15^{bc}) contain further reasons for segment 17 while segments 21-23 (“My house will be built ... a measuring line will be stretched out over Jerusalem”; v. 16^{def}) are further elaborations of segment 20.

The first message: vv. 14-16 (segments 15-23):

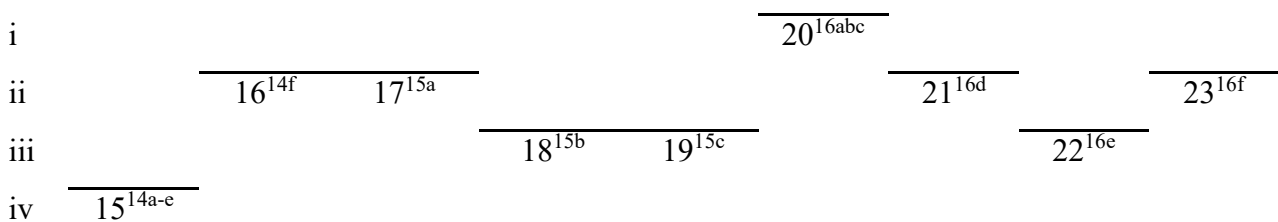


Fig. 2.9 A connectivity graph of Zech. 1:14-16.

5. Location (order):

Having constructed connectivity graphs, it is now time for labelling the segments. The process of assigning labels is not always straightforward, as a particular segment might opt for more than one label. To help identifying the most convincing relation, Renkema suggests “seven commandments for labelling” (2009, 147ff.).

The first “commandment” is to consider the order of segments. Two orders of linking are possible, as the line of reading can go from segment A to segment B, or vice versa. This consideration

is especially helpful in the dense argument structure in vv. 14-16. Taking לָכֵן in segment 20 (v. 16) as the climax of the paragraph, the line of thought seems to go from vv. 14-15 to v. 16 (segment 16-17 → segment 20). Accordingly, it seems reasonable to understand segment 16-17 as the REASON for the climax in segment 20: The reason that Yahweh assures that he has returned to Jerusalem is because he is passionate about Jerusalem and is angry with the confident nations. One might even understand the relationship between these segments as a JUSTIFICATION at the level of interjunction; i.e. as arguments addressed to the reader so that the reader will accept Yahweh's claim of his return to Jerusalem even though the earth is ominously silent.

6. Location (contact):

Another procedure in order to investigate the relationship between segments is to determine the phorics and the grounds. Generally, a relationship can be determined as an ELABORATION if the phoric in segment B is grounded in a single element in segment A. If, on the other hand, the ground of the phoric is a whole segment, it is more reasonable to treat the segment as an EXTENSION (SEQUENCE, CONTRAST or DISJUNCTION). This distinction helps to analyze the relationship between Zech. 1:16 abc and d in (21):

- (21) Zech. 1:16 $a-d$: לָכֵן כֹּה-אָמַר יְהוָה שָׁבְתִי לִירוּשָׁלַם בְּרַחֲמִים
בֵּיתִי יִבְנֶה בָּהּ

The relationship between “I have returned to Jerusalem in compassion” and “my house will be built in it” could at one hand be understood as parallel propositions expressed in two different ways. Taken this way, the two propositions would be labelled LIST. The preposition בָּהּ, however, is a phoric grounded in “Jerusalem” in the preceding segment which suggest an asymmetric relationship between those two segments. It seems, then, to be more reasonable to understand the second segment as a SPECIFICATION of the return to Jerusalem. Another option is to consider the second segment as the PURPOSE/RESULT of the first segment: “I have returned to Jerusalem in compassion *so that* my house will be built”. There is no conjunction, though, which hinders a decisive analysis of the segment linking.

7. Ordination (grammar):

Syntactic cues can be used to structure a discourse. Vv. 11-13 contain a narrative structure delineated by *wayyiqtol*s. In v. 11 the horses are reporting to the angel of Yahweh, in v. 12 the angel of Yahweh

is addressing Yahweh, and in v. 13 Yahweh is speaking sweet words to the Interpreting Angel. This dialogue structure is consistently marked with *wayyiqtol*s. Awareness of these major structural divisions helps to distinguish the ׀ in v. 11c; see example (22). This conjunction signals to the reader that a new subordinate clause is initiated which means that the segment in 11c is to be interpreted as modifying some aspect of its superordinate clause. In this case, the subordinate clause is a SPECIFICATION or perhaps an EVALUATION of “the earth” referred to in v. 11d. The context suggests that the proposition is a report of the state of affairs on the earth which would then favor the label EVALUATION.

(22) Zech. 1:11c-g: וַיֹּאמְרוּ הַתְּהִלָּכִנוּ בָּאָרֶץ
וְהָיָה כָּל-הָאָרֶץ יְשֻׁבֶת וְשָׁקֵטָה:

8. Ordination (content):

Grammatically coordinate clauses do not need to be equally important in the discourse. In fact, subordinate clauses can turn out to be rhetorically more important than their superordinate clauses. Looking at the context of the segments under consideration helps to determine their relative importance in terms of their contribution to the overall line of thought. A good example is Zech. 1:11c-g in which the clause beginning with וְהָיָה is grammatically subordinate to the preceding *wayyiqtol*-clause; see example (22) above. However, even though the ׀-clause is grammatically subordinate, the use of וְהָיָה (“behold!”) suggests that the ׀-clause is rhetorically more important and thus functions as a *nucleus* in relation to the preceding *wayyiqtol*-clause which, in turn, is a *satellite*. Interpreted this way, the *wayyiqtol*-clause provides the BACKGROUND (“we have traversed the earth”) for the subsequent וְהָיָה-׀-clause which functions as an EVALUATION (“the earth rests quietly”) of this background information, prompting the prayer in the subsequent verse.

9. Combination (referential):

Sometimes conjunctions do not indicate precisely the relationship between segments. The conjunction ׀ is mostly used to connect sentences into sequences without signaling to the reader how the individual links are interrelated on a rhetorical level. However, analyzing the references of the segments might help to understand whether the segments are, e.g., sequential or contrastive. Such an analysis helps to understand the relationship between segment 21 and 23 in Zech. 1:16 (23):

(23) Zech. 1:16^{def}:

בֵּיתִי יִבְנֶה בָּהּ
נָאֻם יְהוָה צְבָאוֹת
וְקִנְיָה יִנְטֶה עַל־יְרוּשָׁלַם:

The first and the third line in (23) seem to be interrupted by the *ATtribution* to Yahweh in the second line. The relationship between “my house will be built in it” and “and a measuring line will be stretched out over Jerusalem” can be analyzed in terms of relating the references to each other. Both segments contain references to construction; segment 21 to the construction of the temple, and segment 22 to the construction of Jerusalem. Accordingly, it is appropriate to interpret the relationship between these segments as a *LIST* expressing similar ideas in different fashions.

10. Combination (relational):

Conjunctions in Biblical Hebrew generally span over a large semantic domain. The conjunction *ו*, for instance, can be used to combine both sequential, contrastive, and disjunctive clauses, and to denote logical consequence (cf. BHRG §40.8). The example in (24) shows that the conjunction is not very informative in terms of signaling the purported *CONTRAST* between those two segments. However, an information-structure analysis of this verse suggests that the fronted subjects are contrastive topics because the two remaining references (*קִצְפֹּתִי מֵעַט* and *עֲזָרוּ לְרָעָה*) are new referents in the discourse and therefore focal elements. It is obvious that Yahweh’s anger is contrasted to the nations’ abuse of Yahweh’s anger. Most likely, then, the two segments form a *CONTRAST*.

(24) Zech. 1:15^{bc}:

אֲשֶׁר אֲנִי קִצְפֹּתִי מֵעַט
וְהֵמָּה עֲזָרוּ לְרָעָה:

11: Zero-linkage:

Segments which are only implicitly linked on the level of conjunction are called zero-linked. This means that there is neither a referential nor a relational coherence between the segments. Rather, the interpretation of the segment link must include situational or encyclopedic knowledge from outside the discourse. In terms of Biblical Hebrew, the interpretation of a particular zero-linked segment might benefit from comparison with similar syntactic structures in the rest of the HB; comparisons which might suggest certain idiomatic expressions. Furthermore, knowledge of the historical and

cultural context of the HB provides the interpreter with insights into the worldview of the original readers.

The seemingly awkward intrusion of segment 22 (נָאִם יְהוָה זְכַרְיָאֵל) in v. 16^e, see (23), is an example of a zero-linked segment. Glanz (2013, 244) has analyzed this idiomatic proposition in Jeremiah and concludes that the expression does not usually close a speech section but rather emphasizes that Yahweh is indeed still speaking.³⁴ In the present analysis it seems reasonable to label the proposition *ATtribution*.

Summary

In practice, a rhetorical-structural analysis is more circular than linear. An analysis of the overall structure of the discourse helps to understand the relationship between individual segments. On the other hand, identifying the relationship between individual segments often sheds new light upon the overall message and might then suggest a new understanding of the relationship between paragraphs.

It appears that vv. 11-17 form the conflict and climax of the first night-vision. I regard v. 17 as a restatement of the message in v. 16 and I will therefore restrict my discussion of the rhetorical structure to the paragraphs containing the crisis (vv. 11-13) and the first message (vv. 14-16).³⁵

Starting with the crisis paragraph, it starts with segment 11 (v. 11^{a-d}) in which the reader is provided the *BACKGROUND* for the following dialogue. The horses have traversed the earth³⁶ and in segment 12 (v. 11^{efg}) they report the state of affairs of the earth (*EVALUATION*) to Yahweh's angel. The evaluation leads to a prayer (segment 13; v. 12^{a-e}) that is rhetorically very important, signaled by the fronted subject ("how long will *you*..."). A provisional *SOLUTION* to the problem is provided in segment 14 (v. 13^{abc}) in which Yahweh is described as comforting the Interpreting Angel.³⁷ A connectivity graph of this interpretation is shown in Fig. 2.10. The arrows used in the graph to connect

³⁴ See also de Regt who notes that "overspecification" of speaker can signal emphasis, contrast and climax (1999, 57ff.; cf. Rogland 2016, 223–25).

³⁵ Smith (1984, 188) understands vv. 16-17 as oracles attached to the first night vision while Meyers and Meyers (1987, 132) identify three oracles in vv. 14-17 admitting that the oracles are integral to the vision. Tiemeyer (2015b, 58) distinguishes sharply between the vision (vv. 8-11) and an attached oracle (vv. 12-17) while admitting that the oracle is presented as taking place within the vision. Other commentators interpret vv. 7-17 as an integrated whole (Rogland 2016, 67; McComiskey 1998, 1041).

³⁶ The horses have connotations of speed, military strength, and, in this context, Yahweh's omniscience (Meyers and Meyers 1987, 113–14; cf. Boda 2016, 122–23; Tiemeyer 2015b, 62).

³⁷ The primary task of the Interpreting Angel is to explain the visions to Zechariah while he sometimes engages with the visionary world himself (2:7; 5:8; 6:7), just like Zechariah (3:5); cf. Tiemeyer (2015b, 45–46). While it is common in the HB that Yahweh mediates a message through a messenger (e.g. Gen. 18; Judg. 13), the appearance of an Interpreting Angel is a new phase which later became an important element of apocalyptic texts; cf. Meyers and Meyers (1987, 114).

the segments represent my understanding of the relative ordination of the segments (nucleus and satellite).

The crisis: vv. 11-13 (segments 11-14):

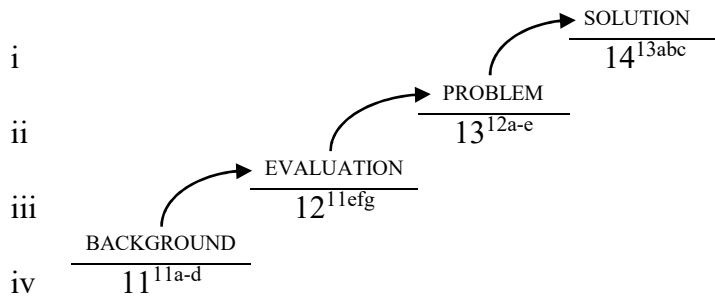


Fig. 2.10 A connectivity graph of Zech. 1:11-13.

Turning to the first message in vv. 14-16, the apparent peak³⁸ of the first message is v. 16^{abc} (segment 20), initiated by לָכֵן (‘‘Therefore, thus says Yahweh, I have returned to Jerusalem in compassion’’). A reader may, however, need justification for Yahweh’s claim that he has returned to Jerusalem and will have the temple built, perhaps due to the fact that the earth is reported to be resting quietly (v. 12); meaning, nothing seems to happen.³⁹ The JUSTIFICATION is two-fold in vv. 14^f-15^a (segments 16-17). Even though the current state of affairs seems to contradict Yahweh’s promises, Yahweh is indeed passionate about Jerusalem (v. 14^f; segment 16) and angry with her enemies (v. 15^a; segment 17). Yahweh’s anger is further reasoned by the contrastive pairs in segments 18 and 19 (v. 15^{bc}) in which Yahweh accuses the enemies for abusing Yahweh’s anger to increase evil. Finally, Yahweh’s return to Jerusalem promised in v. 16^{abc} is specified as resulting in the rebuilding of the temple (16^d) and the city itself (16^f). This interpretation is illustrated in the connectivity graph in Fig. 2.11.

³⁸ In this study, ‘‘peak’’ denotes the rhetorically most important segment of a paragraph.

³⁹ Even though some commentators, supported by LXX and Vulgate, interpret שָׁבַתִּי as a prophetic perfect (e.g. Wolters 2014, 67–68; McComiskey 1998, 1040), most commentators retain the perfect as past; that is, Yahweh has already returned to Jerusalem, indicating that the time of Yahweh’s anger is gone in favor of his mercy, even though the concrete effects of Yahweh’s return are not yet visible (cf. Meyers and Meyers 1987, 122–23; Rogland 2016, 81; Boda 2016, 143).

The first message: vv. 14-16 (segments 15-23):

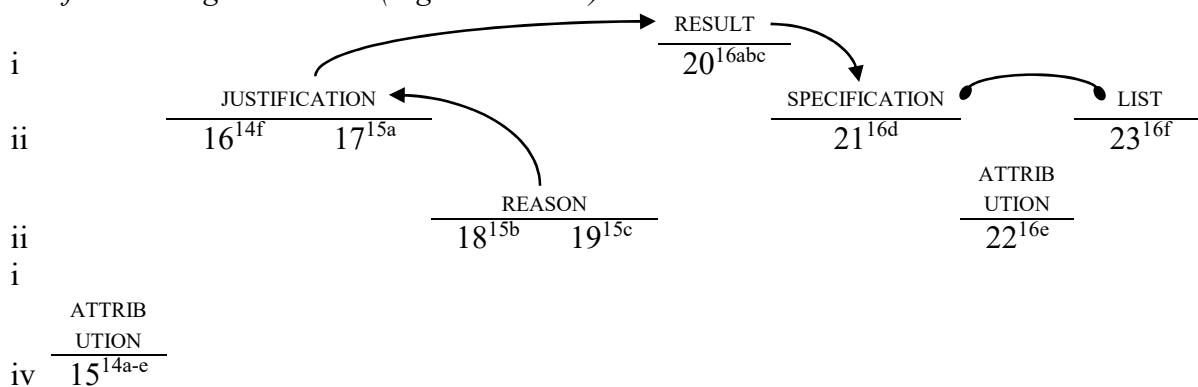


Fig. 2.11 A connectivity graph of Zech. 1:14-16.

3 A RHETORICAL-STRUCTURAL ANALYSIS OF ZECHARIAH'S NIGHT VISIONS

In this chapter I will analyze the rhetorical structure of Zechariah's night visions, applying the theories of information-structure and connectivity unfolded in the previous chapter. While most commentaries and monographs on Zechariah focus on the historical context of his visions and/or the meaning of the symbolic images in the visions, these aspects are only of secondary importance for my investigation. First and foremost, I will analyze the internal coherence of the night visions and their accompanying oracles. For a rhetorical-structural analysis, the most prominent task is to investigate the overall message of a discourse and how the individual segments of the discourse relate and contribute to this overall message. Only secondarily, the symbolic meanings of the images in the visions will be discussed insofar as the semantics of the images help to understand the rhetorical structure of a vision. For instance, the exact meaning of the horns and the craftsmen in the second night vision is of less importance than the semantic contrast itself between those two images.

The lion's share of this chapter is dedicated to exegesis of the night visions and the accompanying oracles in Zech. 2:1-6:15. At the end of the chapter the main conclusions of the exegesis are summarized in order to sketch an underlying rhetorical thread through the night visions. For my detailed clause-to-clause analysis of the information-structure and the internal relations between the segments of the night visions, I refer to Appendix A.

3.1 The second night vision (Zech. 2:1-4)

The second night vision in Zech. 2:1-4 elaborates on the theme of the hostile nations which were rebuked in the preceding oracle (1:15). Now the judgment upon the nations comes into focus. The vision has a simple structure consisting of two interactional pairs (question and answer), each unfolding one topic: the four horns (vv. 1-2) and the four craftsmen (vv. 3-4).⁴⁰ This global structure is visualized in Fig. 3.1.



Fig. 3.1 A connectivity graph of the second night vision (Zech. 2:1-4).

⁴⁰ The interpretation of “horns” and “craftsmen” is heavily debated. Most commentators interpret the image conveyed by “horns”, “scattered”, “craftsmen”, “threaten” and “cut down” as carrying either 1) agricultural connotations, interpreting the horns as animal horns, and the craftsmen as farmers (e.g. Boda 2016) or God’s agents (Tiemeyer 2015b); or 2) military connotations, interpreting the horns as horns on a helmet and the craftsmen as smiths cutting off the horns (e.g. Meyers and Meyers 1987). For the purposes of a rhetorical-structural analysis, it suffices to note that the horns are enemies of the people but are themselves threatened by God-willed powers,

A climax seems to appear in v. 4 in which the craftsmen are described as the solution to the problem of the horns that scattered Judah, Israel and Jerusalem (see Fig. 3.2.).

The four craftsmen: vv. 3-4 (segments 5-11):

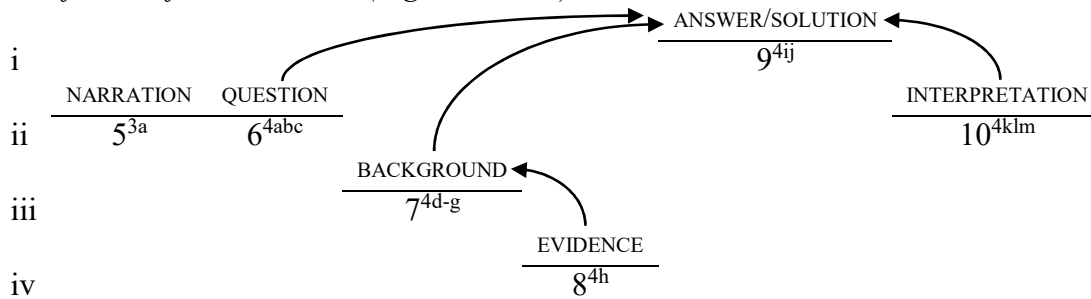


Fig. 3.2 A connectivity graph of Zech. 2:1-4.

At first glance, the dialogue structure in v. 4 seems a bit awkward. When Zechariah asks for the meaning of the craftsmen, Yahweh first recapitulates the description of the horns before answering Zechariah's question. The rhetorical function of this disruption seems to be to provide further evidence for the asserted threat of the horns. Accordingly, I interpret this disruption (segment 7; v. 4d-g) as a BACKGROUND relation (already known information) to the eventual ANSWER and SOLUTION (segment 9; 4j).⁴¹ The background information is further supported by the EVIDENCE in segment 8 ("so that nobody could lift his head"; v. 4h).⁴² As a SOLUTION to the problems reported in segments 7-8, Yahweh promises that the craftsmen will come to cut off the horns (segment 9-10; v. 4i-m). Segments 9 and 10 consist of two infinitives providing the purpose of the coming of the craftsmen. The first infinitive clause לְהַחֲרִיד ("to threaten"; v. 4j)⁴³ is linked to the coming of the craftsmen (וַיָּבֹאוּ אֵלָהּ), directly answering the question "What are these coming to do?" (segment 6; v. 4abc).⁴⁴

⁴¹ Understanding segment 7-8 (v. 4d-h) as a background for the answer in segment 9 (v. 4j), giving concrete evidence for the threatening horns, makes it unnecessary to suggest a textual emendation that removes segment 7-8 from the text; contra Tiemeyer (2015b, 101-2).

⁴² The syntax of the proposition in segment 8 (כְּפִי־אִישׁ לֹא־נִשָּׂא רֹאשׁוֹ) is complicated. Rogland (2016, 87) argues that כְּפִי has the same function as כִּי ("as", "like") which means that the proposition could be interpreted as a COMPARISON or DEGREE: "[The horns] scattered Judah so severely so that nobody could lift his head." Rogland, however, does not support the translation of "lift his head" as he understands the expression as referring to "counting heads" (2016, 87). Most commentators understand the expression to refer to lack of independence (Boda 2016, 163; Meyers and Meyers 1987, 141); see also Wolters (2014, 72-73) who rejects the COMPARISON (without considering the DEGREE) in favor of RESULT.

⁴³ This is the typical way of translating the Hiphil of חָרַד (e.g. 2 Sam. 17:2; Lev. 26:6); cf. Meyers and Meyers (1987, 141) who, however, translate it "make them tremble", rendering the meaning of חָרַד in Qal.

⁴⁴ The twofold "come" (בָּאוּ) in v. 4 adds a sense of dynamics to the vision. In my view the vision is not that static as has typically been claimed; cf. e.g. Tiemeyer (2015b, 85).

The next infinitive לַיָּדוֹת (“to cut down”; v. 4*k*) seems to give an interpretation of what it means that the craftsmen are coming “to threaten them”. This notion is supported by the fact that the object of the infinitive is extremely elaborate (“the horns of the nations which lifted horns against the land of Judah to scatter it”; v. 4*m*) and the function of this construction seems to be a final INTERPRETATION of the vision.

3.2 The third night vision (Zech. 2:5-9)

It is not entirely correct to limit the third night vision to 2:5-9, as the themes of the vision are picked up in the accompanying oracles in vv. 10-17. I agree with Stead (2014, 161–63) that the oracles explain and elaborate on the vision; i.e. 1) the notion of a multitude of people in Jerusalem (v. 8) seems to be the result of the exhortation to flee from Babylon (vv. 10-11), 2) the safety for the population of Jerusalem despite its lack of walls (v. 8) is picked up in the description of Yahweh’s care for his people and his threatening of the hostile nations (vv. 12-13), and 3) the motif of Yahweh’s glory in the midst of Jerusalem (v. 9) is specified in the oracle of Yahweh’s imminent coming to Jerusalem (vv. 14-16). However, the oracles are introduced with imperatives which means that there is not a tight grammatical structure between the vision and the oracles. For simplicity’s sake, then, the accompanying oracles will be dealt with separately below.

In the third night vision Zechariah observes a man with a measuring line heading to Jerusalem to measure the city (vv. 5-6). Afterwards he overhears an angel declaring that even though Jerusalem is vulnerable due to its lack of fortifications, it is still safe because Yahweh himself will be a wall of fire around the city (vv. 7-9). This global structure is illustrated in Fig. 3.3.



Fig. 3.3 A connectivity graph of the third night vision (Zech. 2:5-9).

While vv. 5-6 illustrate the rebuilding of Jerusalem, vv. 7-9 address the crucial issue of how Jerusalem can feel safe when it is like an open field (פְּרָזוֹת).⁴⁵ The SOLUTION to this PROBLEM is proclaimed in

⁴⁵ Most interpreters understand פְּרָזוֹת as “open land” (cf. Ezek. 38:11) opposed to walled cities, whether it refers to Jerusalem (Smith 1984, 194; Rogland 2016, 95) or villages surrounding Jerusalem (Meyers and Meyers 1987, 154–55).

v. 9ac (segments 12a and 12b; see Fig. 3.4), “interrupted” by an ATTRIBUTION of the proclamation to Yahweh.

Protection for Jerusalem: vv. 7-9 (segments 7-14):

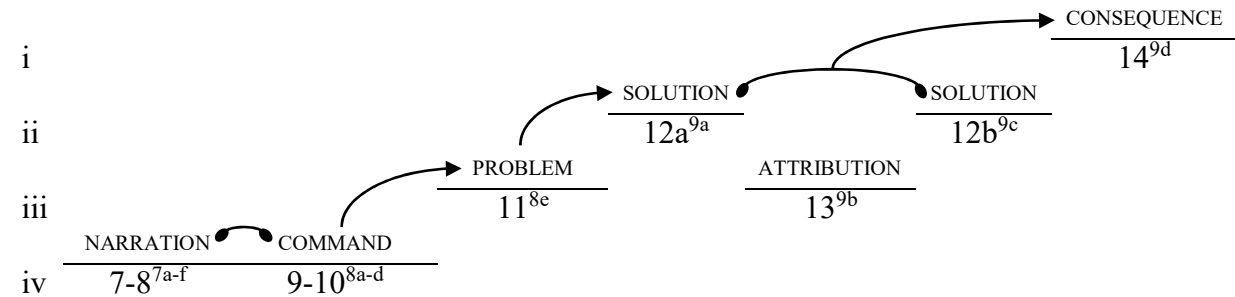


Fig. 3.4 A connectivity graph of Zech. 2:7-9.

Even though Jerusalem’s inhabitants and cattle are unprotected in their unwall city, they are still safe because Yahweh himself will protect the city as a wall of fire (recalling the pillar of fire in the wilderness), leading to the ultimate CONSEQUENCE that Yahweh’s glory will be present within the city.⁴⁶

One wonders whether נְאֻם־יְהוָה (v. 9b) is in fact the climax of the proclamation since the oracle formula is the structural center of the proposition “I will be a wall of fire around her”. However, the major theme of the paragraph is not that Yahweh is speaking. Rather, the function of the formula could be to “reinforce” and “validate” the promises of protecting the vulnerable city (Rogland 2016, 95–96).⁴⁷

3.3 Oracles (Zech. 2:10-17)

The third night vision is followed by a series of oracles. Most scholars divide this oracular section into two parts: an exhortation to flee in vv. 10-13 and an exhortation to rejoice in vv. 14-17 (Boda 2016, 185–88; McComiskey 1998, 1056–63; Stead 2014, 162).⁴⁸ Each part then consists of two sets

⁴⁶ While one might argue that Yahweh’s promise to be a protecting wall of fire is more suitable as a climax to the paragraph as it is the immediate solution to the problem of safety, the interpretation of Yahweh’s glory as the climax is strengthened by considering the subsequent oracles in which כְּבוֹד is probably alluded to when Yahweh promises twice that he will live “in the midst of” Jerusalem (v. 14 and 15); cf. לְכָבוֹד אֶהְיֶה בְּתוֹכָהּ in v. 9.

⁴⁷ For references to the discussion of the rhetorical function of נְאֻם־יְהוָה, see n. 34 on p. 42.

⁴⁸ Meyers and Meyers (1987, 174) interpret vv. 12-13 as an independent oracle consisting of four כִּי-clauses, thus seeing 3 oracles (vv. 10-11; 12-13; 14-17). Their division between v. 11 and 12 seems inappropriate since it ignores the four sets of imperatives (v. 10; 11; 14; 17) which are stronger rhetorical markers than כִּי-clauses.

of imperatives (הוֹי הוֹי הוֹי in v. 10 and הוֹי in v. 11; רְנִי וְשִׂמְחִי in v. 14 and הֵס in v. 17). The global structure is illustrated in Fig. 3.5.



Fig. 3.5 A connectivity graph of the oracles in Zech. 2:10-17.

The oracles combine and elaborate on the themes introduced in the third night vision as well as recapitulating the themes of the first three night visions (Stead 2014, 162; Meyers and Meyers 1987, 172; Rogland 2016, 97–98). These themes include repopulation of Jerusalem (v. 10 and the third night vision), the scattering of Israel (vv. 11-13 and the second night vision), and the renewed choosing of Jerusalem (vv. 14-16 and the first night vision). The oracles are concluded in v. 17 with a command to be silent because Yahweh is about to take action.

Starting with the first exhortation (see Fig. 3.6), there are two imperatives (v. 10a and v. 11a). The first exhortation to flee is followed by a JUSTIFICATION, viz., Yahweh's assurance that he scattered the people into exile implies logically that he is also powerful when it comes to deliverance of the people from the exile (segment 3; v. 10d).⁴⁹ The second imperative to flee (segments 5-6; v. 11a-d) is followed by two sets of MOTIVATIONS (segments 7-10 and 11-13; vv. 12 and 13). As for the first MOTIVATION, the exilic people can flee because the oracle is *Yahweh's* oracle (ATTRIBUTION, segments 7a and 7b; v. 12ad). An ILLUSTRATION (segments 9-10; v. 12ef) is used to assure that if someone touches the people, he is in fact touching Yahweh's eyeball. One obvious challenge is how to relate segment 8 ("after glory has he sent me..."; v. 12bc) to the rest of the segments. Even though scholars disagree on almost all words in the clause (primarily the meaning of אַחֵר, כְּבוֹד, and אֵל),⁵⁰ most agree that the verse functions as a validation, or JUSTIFICATION in my terminology, of Zechariah

⁴⁹ Some commentators translate פָּרַשְׁתִּי ("I spread") in future tense, interpreting the clause as Yahweh's promise to spread the people in the land after the return from exile (e.g. McComiskey 1998, 1058). The *qatal*, however, favors a perfect/past tense.

⁵⁰ Smith comments that the clause is "the most puzzling clause in the book" (1984, 196). Rogland (2016, 107) argues that אַחֵר כְּבוֹד should be translated as a prepositional, locative phrase "after glory", "glory" alluding to the Pentateuchal notion of glory as the presence of Yahweh. Zechariah is, then, stating that he is following the glory of God just like Moses and Aaron did. Smith (1984, 196), seeing allusions to Ezekiel in which "glory" refers to the presence of Yahweh in the temple among the people, interprets the clause (as well as the similar clauses in Zech. 2:13; 4:9; 6:15) as a verification of Zechariah's commission tied to the rebuilding of the temple as the fulfilment of his prophecies. For further discussion of the clause, I refer to Wolters (2014, 80–82) who lists as many as fourteen different suggestions of interpretations of the MT and proposals for emendations; see also Meyers and Meyers (1987, 164–66).

as a legitimate mediator of the oracles. The second MOTIVATION (segments 11-13; v. 13) contains the notion of Yahweh threatening the enemies with the result that the people will realize that Zechariah is indeed sent by Yahweh (segment 13; v. 13*cd*). In short, the exilic people can safely flee *because* Yahweh cares so much for his people, and *because* the enemies are no match for Yahweh.

The first exhortation: vv. 10-13 (segments 1-13):

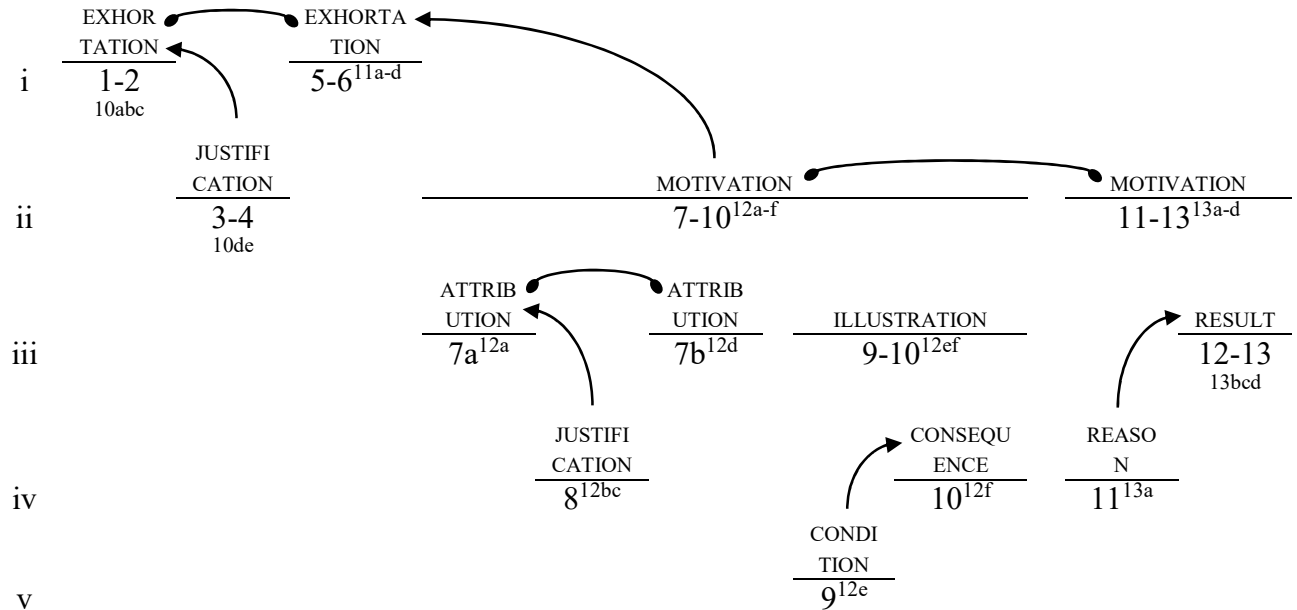


Fig. 3.6 A connectivity graph of Zech. 2:10-13.

The second exhortation (segments 14-23; vv. 14-17) contains an exhortation to rejoice (segment 14; v. 14*abc*) followed by the main REASON/MOTIVATION (“because, behold, I am coming”; segment 15; v. 14*d*)⁵¹ and, roughly, a series of four RESULTS (Yahweh will dwell among his people, the nations will become the people of Yahweh, Yahweh will inherit Judah as his portion in the holy land, and Yahweh will renew his choosing of Jerusalem; segments 16-23; vv. 14*e*-16*b*). The exhortation ends with a command to be silent because Yahweh is aroused from his heavenly abode. The connectivity graph is illustrated in Fig. 3.7.

⁵¹ The REASON/MOTIVATION clause is constructed with *וְהִנֵּנִי* + ptc., carrying extra force; cf. Meyers and Meyers (1987, 167).

The second exhortation: vv. 14-17 (segments 14-25):

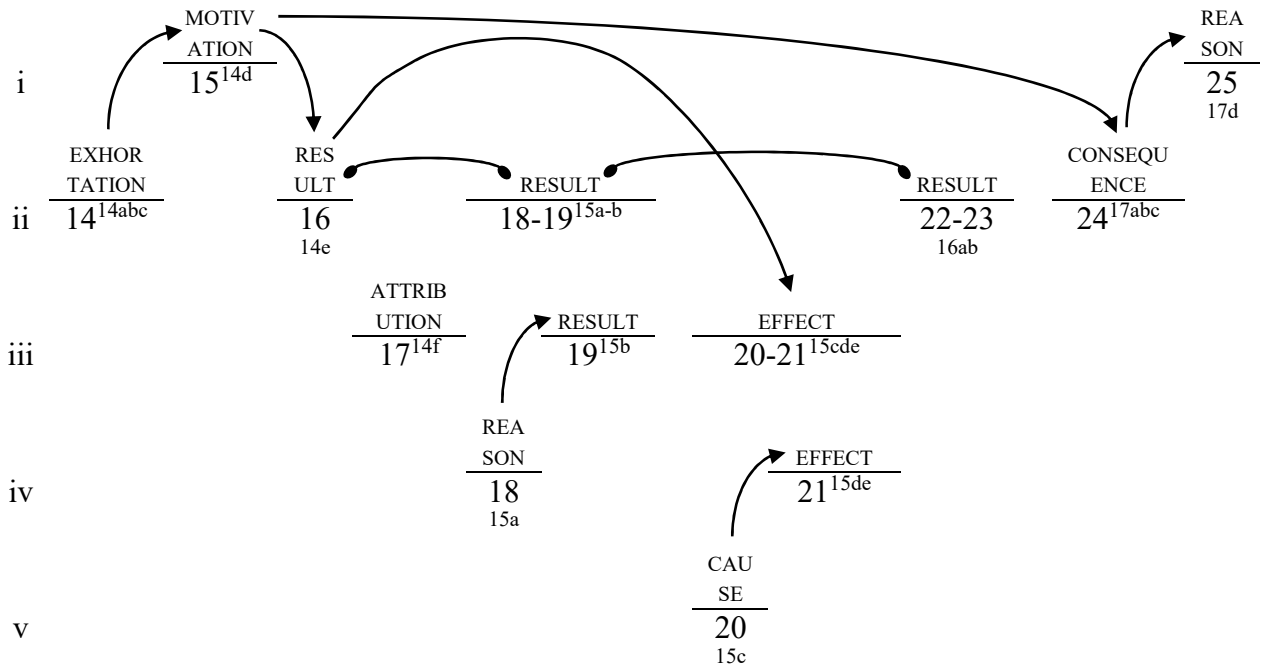


Fig. 3.7 A connectivity graph of Zech. 2:14-17.

Except from the ATTRIBUTION (segment 17; v. 14f), the series of RESULTS is in fact a long list of *we-qatal*s (segments 16-23) and it is difficult to determine their relative importance. One option is to treat the *we-qatal*s as coordinate in the sense that Yahweh's coming leads to a series of events: "... because I come *and* I will dwell in your midst, says Yahweh, *and* many nations shall join themselves..."⁵² There are, however, two subordinate clauses within the sequence of results. First, the *we-qatal* in segment 19 ("and they will be my people"; v. 15b) is, strictly speaking, not a result of Yahweh's coming but of the many nations joining themselves to Yahweh (segment 18; v. 15a). Second, and more difficult, is the repetition of "I will dwell in your midst" (segment 20; v. 15c). This seemingly awkward repetition has not been satisfactorily explained by most commentators.⁵³ But it seems to me that the recapitulation of the clause serves two purposes. First, by recapitulating the clause, the focus is changed from "many nations" to "Jerusalem" (בְּתוֹכָהּ) and, second, a concrete effect of the

⁵² Rogland (2016, 41) notes that ptc. + *we-qatal* in future tense often denotes sequential events. This supports the interpretation of Yahweh's coming (ptc.) leading to a list of events.

⁵³ Meyers and Meyers (1987, 169) suggest that the clause is a replacement of the normal complement to "they will be my people"; viz. "I will be their God". Meyers and Meyers do not, however, explain why this replacement occurs. Rogland (2016, 110) argues that the repetition of the clause indicates that Yahweh will continue to dwell in the midst of Jerusalem. But there is no explicit reference to "continuance" or the like in the clause.

dwelling of Yahweh in the midst of Jerusalem is added, viz. the assurance that Yahweh has sent “me”, probably Zechariah; cf. Meyers and Meyers (1987, 167). Accordingly, it seems best to interpret the repetition of Yahweh’s dwelling in the midst of Jerusalem as a deliberate recapitulation of the previous identical clause in order to further elaborate one of the EFFECTS of the rebuilding of temple; viz. the validation of Zechariah’s commission.

V. 17 is not tightly connected to vv. 14-16, as a command to be silent is not easily associated with an exhortation to rejoice. On the other hand, the command to be silent is perhaps a CONSEQUENCE of Yahweh’s promise of his imminent coming (v. 14*d*), and this interpretation is furthermore justified by the last clause of paragraph (segment 25; v. 17*d*) in which it is claimed that Yahweh is aroused or stirred up from his heavenly abode.⁵⁴ The earth must be still because Yahweh’s promises are about to be realized.

3.4 The fourth night vision (Zech. 3:1-10)

The fourth vision depicts a lawsuit presumably situated in the heavenly courtroom. The main characters of the lawsuit scene are Joshua the high priest, the Accuser (אֲשֶׁר), and Yahweh who is recorded as rebuking the Accuser (vv. 1-2). The second paragraph (vv. 3-5) focuses on Joshua’s priestly garments which are described as being filthy before they are replaced by new garments. The vision ends with instructions for Joshua (vv. 6-7) and an oracle (vv. 8-10) foretelling the imminent future when Yahweh will send his servant, Şemaḥ. The subdivisions of the text are displayed in Fig. 3.8.



Fig. 3.8 A connectivity graph of the fourth night vision (Zech. 3).

The lawsuit scene starts surprisingly as the Accuser is not recorded as accusing anyone. On the contrary, the Accuser is left silent, admonished by Yahweh who apparently justifies his admonition of the Accuser with reference to his election of Jerusalem and to the fact that Joshua (perhaps as a representative of the people) has been delivered from the exile (v. 2).⁵⁵ Nevertheless, the reader may

⁵⁴ For “arouse” or “stir up”, see Meyers and Meyers (1987, 171).

⁵⁵ The metaphor “a brand saved from fire” is found in Amos 4:11 in which it refers to God’s punishment; cf. Tiemeyer (2015b, 125).

ask why Joshua was brought before the divine court in the first place and the answer to this question is found in vv. 3-7 which I will discuss in more details (see the rhetorical structure of this paragraph in Fig. 3.9).

Joshua's new garments and instructions: vv. 3-7 (segments 9-25):

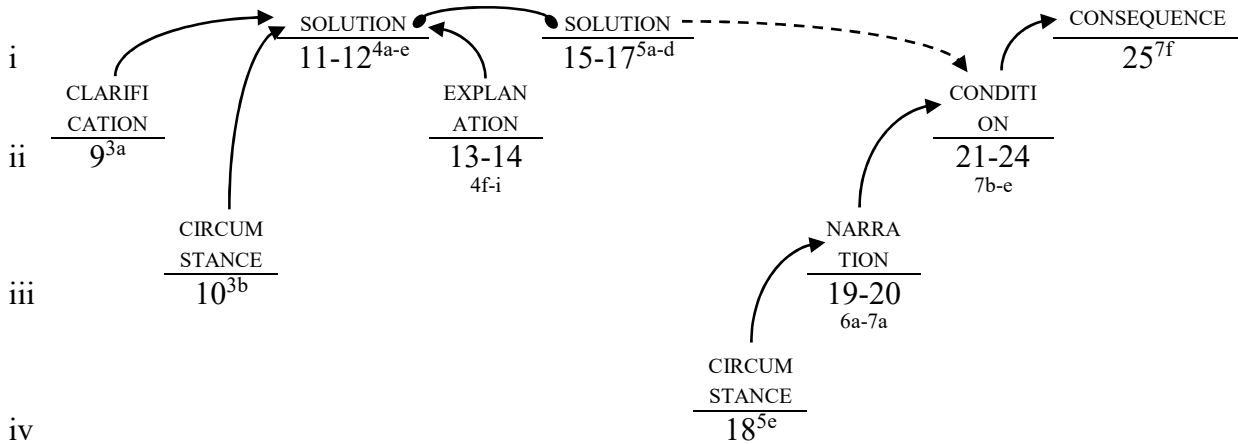


Fig. 3.9 A connectivity graph of Zech. 3:3-7.

Having observed Yahweh's rebuke of the Accuser, Zechariah notices that Joshua's garments are filthy (segment 9; v. 3a). At this place, one would expect a *wayyiqtol* continuing the narrative but the clause structure is 1 – subject – *qatal*, probably denoting a plu-perfect providing background information (or rather CLARIFICATION) for the paragraph it introduces.⁵⁶ The clarification is followed by a segment accounting for a CIRCUMSTANCE of the following scene (viz. “while he [= Joshua] stood before the angel”; segment 10; v. 3b). Vv. 4a-5d provide the SOLUTION to the problem of the filthy garments in that, first, Yahweh orders his servants to remove Joshua's garments (segment 12; v. 4e), and, second, Zechariah orders the servants to put a turban on Joshua's head (segment 15; v. 5ab), followed by two segments depicting the anonymous servants obeying the orders (segments 16-17; v. 5cd). Yahweh's and Zechariah's commands envelope Yahweh's EXPLANATION of the re-clothing to Joshua. First, the removal of Joshua's filthy garments is explained as symbolizing Yahweh's removal of his sin (segment 13; v. 4fgh), and, second, Joshua is promised new garments (segment 14; v. 4i).⁵⁷ The scene of Joshua's garments is concluded in the same way it started, describing a person to be

⁵⁶ Accordingly, Rogland translates the clause “Now Joshua *had been clothed*...” (2016, 116; italics his).

⁵⁷ The infinitive absolute of segment 14 (הִלְבֵּשׁ) should probably be translated in an indicative future tense (“I will...”); cf. Rogland (2016, 117).

standing; this time the Angel of Yahweh (CIRCUMSTANCE; segment 18; v. 5e). This segment redirects the reader's attention to the Angel of Yahweh who is about to instruct Joshua.

Although the speech in v. 7 does not connect to any particular concept in the vision, there is probably a logical relationship between the instructions and the vision insofar as the removal of Joshua's sin leads to obligations (cf. Tiemeyer 2015b, 134; Boda 2016, 243). Joshua is given two sets of instructions ("if you walk in my ways, and if you keep my service", "and if you also govern my house and also administer my courtyards") as conditions for continued access to Yahweh's throne-room.⁵⁸

Turning to the oracle (vv. 8-10), it begins with שְׁמַע־נָא which "imparts a sense of expectation to this section" (McComiskey 1998, 1077). The reader is, along with Joshua, pointed toward a message that reaches beyond Joshua himself. The paragraph is dense, consisting of emphatic clauses, and there is almost no consensus whatsoever on how to interpret the relations between the segments. See my rhetorical analysis of this paragraph in Fig. 3.10.

Oracle: vv. 8-10 (segments 26-34):

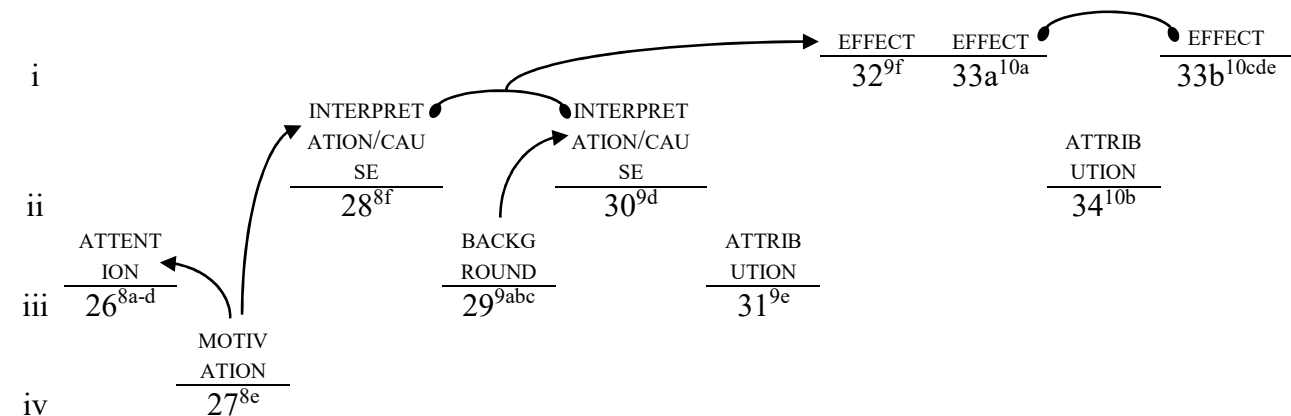


Fig. 3.10 A connectivity graph of Zech. 3:8-10.

One way to structure the paragraph is to organize it according to two propositions constructed with $\text{וְיָהוָה} + ptc$, a construction which appears to be rhetorically very important as it often carries rhetorical

⁵⁸ The number of protases and apodoses is debated. Recent commentators, however, suggest that there are four clauses of protasis followed by one apodosis, arguing that neither וְיָהוָה nor וְיָהוָה are typically used for introducing an apodosis; cf. Rogland (2016, 120). Add to this the verbal change from *we-yiqtol* in the first four clauses to *we-qatal* in the last clause of v. 7; cf. Boda (2016, 245). Stead (2009, 162), however, argues that given the fact that the temple and its courtyards had not been rebuilt at the time of the night visions, the three last clauses are probably apodoses because it would not make much sense to put obligations on Joshua that he could not keep in the present.

force and denotes imminent future (BHRG §20.3.1.2).⁵⁹ These two propositions are “behold, I am about to send my servant, Šemaḥ!” (segment 28; v. 8f) and “behold, I am about to engrave its [= the stone] inscription” (segment 30; v. 9d). These propositions appear to be the reason that the reinstituted priesthood is called a sign.⁶⁰ Interpreted this way, the flow of discourse might be as follows: Joshua and his companions are called to ATTENTION (segment 26; v. 8a-d), reasoned or motivated by the assurance that they are a sign (MOTIVATION; segment 27; v. 8e). That the priesthood is a sign is, first, interpreted to imply Šemaḥ's imminent coming (INTERPRETATION; segment 28; v. 8f). This means that the reinstitution of the priesthood symbolized by the re-clothing of Joshua “necessitates” the rebuilding of the temple, i.e. the coming of Šemaḥ as temple builder.⁶¹ Secondly, that the priesthood is a sign is interpreted to imply that Yahweh will inscribe a certain stone (INTERPRETATION; segment 30; v. 9d). However, before this second interpretation, the stone is appropriately introduced as a new topic, using a pre-detached position (“Behold, the stone which I have laid before Joshua...”; segment 29; v. 9abc).⁶² The introduction of the stone functions as a BACKGROUND relation to the second interpretation. The awkward **אֶת־הַאֶבֶן הַזֶּה** (“one stone”) in v. 9c is probably an intentional substitution of an indefinite anaphoric pronoun in order to direct the reader's attention to Ex. 28:9-10 in which Moses is commanded to engrave two stones of the high-priestly vestment.⁶³ Probably, Yahweh promises here to engrave a stone of Joshua' high-priestly vestments. In other words, the reinstitution of the priesthood is interpreted to be a sign that the priesthood will eventually be officially reinstituted in the new temple. Finally, the coming of Šemaḥ and the engraving of the stone result in a Day of Atonement (EFFECT; segment 32; v. 9f) which in turn leads to the eventual peace in v. 10 (EFFECT; segment 33).

Summing up, the re-clothing of Joshua is a symbolic act, depicting or foretelling the reinstitution of the priesthood. This symbolic act is a sign or indirect promise (v. 8) that Yahweh will,

⁵⁹ The construction is also used in Zech. 2:14 to emphasize the imminent coming of Yahweh (see above).

⁶⁰ Rogland (2016, 124) interprets the nominal construction **אֲנֹשֵׁי מוֹפֶת** (“men of omen”) as denoting possession, i.e. the priesthood *has* or *is* the sign. Moreover, Stead (2009, 167–68) is probably right when he sees the reinstitution of the priesthood (illustrated by the re-clothing of Joshua) as a sign that Šemaḥ will come and rebuild the temple, even though the connection between Šemaḥ and the rebuilding of the temple is only established in 6:12-13. The rebuilding of the temple is a necessary prerequisite for a priesthood and by reinstituting the priesthood, Yahweh indirectly promises the temple to be build.

⁶¹ Curiously, Šemaḥ is not described as performing any action in this paragraph but the combination of Šemaḥ and the engraving of the stone seem to lead to the cleansing of the guilt of the land in one day. Boda proposes that the coming of Šemaḥ is “a key to ... the inauguration” of the future Day of Atonement (2016, 261). The brief mentioning of Šemaḥ might also point to the last oracle (Zech. 6:9-15) in which the role of Šemaḥ is elaborated.

⁶² For pre-detached positions, see chap. 2.3.3.

⁶³ So, rightly Rogland (2016, 126), see also Stead (2009, 169). The easiest way to refer to an already established and active topic is to use an anaphoric indefinite pronoun; cf. chap. 2.3.2.

first, send his servant, Šemaḥ, to rebuild the temple (6:12-13) and, second, engrave the stones of the high priest's vestment, the latter probably being a promise of the eventual, official reinstitution of the priesthood in the second temple. The rebuilding of the temple thus leads to, first, the reinstitution of the priesthood; second, removal of sin; and third, peace and harmony in the land.

3.5 The fifth night vision (Zech. 4:1-14)

The fifth night vision is characterized by Zechariah's vision of the lampstand which is first described (vv. 1-6c) and later interpreted (vv. 10d-14). The record of the vision is "interrupted" by two oracles addressed to Zerubbabel, the Davidic governor of Yehud (vv. 6d-10c).⁶⁴ This division of the text is illustrated in Fig. 3.11. Even though many commentaries and bible translations rearrange the text to avoid the "awkward" intrusion of the oracles,⁶⁵ the employment of שְׁבַע־אֵלֶּה ("these seven") in a pre-detached position in v. 10d is a regular (and even the most efficient) device used to *intentionally* reactivate a topic after a large anaphoric gap.⁶⁶ In my analysis of this night vision I will focus on the oracular part which has been described as "a rhetorical tour de force" with the function of lending support to Zerubbabel as a legitimate temple builder (Meyers and Meyers 1987, 272).

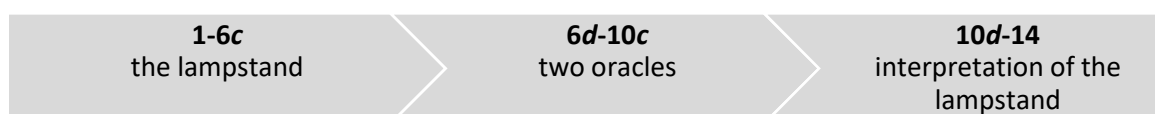


Fig. 3.11 A connectivity graph of the fifth night vision (Zech. 4).

⁶⁴ Scholars disagree on where the oracle begins. Some suggest that the oracle begins with *זֶה דְּבַר־יְהוָה אֶל־זְרֻבָּבֶל* in 6d arguing that *6abc* (*וַיֵּעַן וַיֹּאמֶר אֵלַי לְאָמֹר*) shares vocabular similarities with other introductory formulas in the dialogues of the visionary material of the night visions (Boda 2016, 281; cf. Meyers and Meyers 1987, 227–28; Tiemeyer 2015b, 147–48). It has also been suggested to include *6abc* into the oracle (Smith 1984, 203). The choice of division is, of course, dependent on one's understanding of the relationship between the oracle and the surrounding visionary material; McComiskey (1998, 1084–85), for instance, treats vv. 4-6 as a coherent paragraph and sees the oracle as answering Zechariah's question in v. 4 in the broadest way.

⁶⁵ Cf. Smith (1984, 204–5) who argues that the oracle is perhaps better removed so that *שְׁבַע־אֵלֶּה* is closer to its purported antecedent in 4:2.

⁶⁶ Accordingly, the phrase is best translated "As for these/those seven, they are the eyes of Yahweh..." For this reason, I also reject Wolters' statement that "the words 'these seven are the eyes of the LORD' in verse 10 make little sense if they do not follow closely on the description of the menorah with its seven lamps" (2014, 117). For pre-detached positions, see chap. 2.3.3. For further arguments for retaining the oracle as integral to the vision of the lampstand, see Stead (2014, 156–60).

Most commentators agree that the first oracle (vv. 6d-7) is an assurance or encouragement to Zerubbabel that he will succeed building the temple.⁶⁷ The rhetorical structure is illustrated in Fig. 3.12. The CLIMAX (כִּי אִם-בְּרוּחִי; segment 17) in v. 6hi follows two parallel ANTI-THESES (segments 15-16; v. 6fg) and is further explained by a PROBLEM-SOLUTION construction (segments 18-20; v. 7), functioning as a JUSTIFICATION: The Spirit of Yahweh is trustworthy because even a great mountain will be laid plain *and* Zerubbabel will install the foundation stone in triumph.⁶⁸

The second oracle (vv. 8-10c) promises that Zerubbabel will finish the building of the temple (segment 23; v. 9b), *just as* (i.e. COMPARISON) he laid the foundation to the temple (segment 22; v. 9a). The promise is further motivated by a concessive construction (segments 25-27; v. 10abc): *Although* some of the people initially despised the temple (CONCESSIVE), they will rejoice (OUTCOME) *when/because* they see the “tin-stone” in Zerubbabel’s hand (TIME or CAUSE).

To sum up, the interpretation of the vision of the lampstand is intentionally provided by the prophet himself who encourages Zerubbabel to rebuild the temple even though he faces opposition in terms of a great mountain and a part of the people despising the new temple.

Two oracles: vv. 6d-10c (segments 14-27):

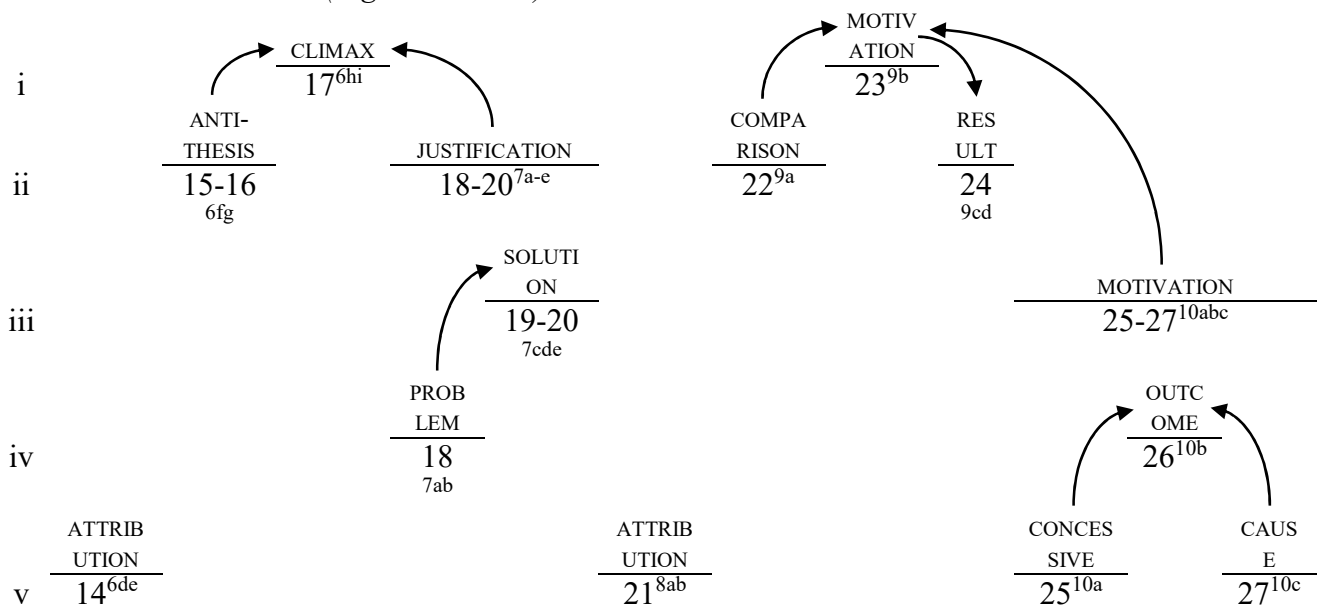


Fig. 3.12 A connectivity graph of Zech. 4:6d-10c.

⁶⁷ Athas (2016, 4) argues that v. 6 rebukes Zerubbabel of his rebellion against the Persians but the context does not seem to support his claim.

⁶⁸ Boda (2016, 296–97) sees segments 19-20 (v. 7cde) as successive with reference to the ritual of rebuilding a temple. First, the foundation stone was rescued from the ruin heap of the previous temple (perhaps the “great mountain” in segment 18), and later the foundation stone was installed into the foundation of the new temple (cf. Meyers and Meyers 1987, 246–48).

3.6 The sixth night vision (Zech. 5:1-4)

In the sixth night vision Zechariah sees a flying scroll measuring 10 x 20 cubits (vv. 1-2).⁶⁹ The flying scroll is explained as symbolizing a curse (probably related to the Mosaic curses)⁷⁰ destroying the houses of the thieves and of those who swear falsely by the name of Yahweh (vv. 3-4). The global structure of this night vision is illustrated in Fig. 3.13.



Fig. 3.13 A connectivity graph of the sixth night vision (5:1-4).

The Interpreting Angel's explanation of the vision of the flying scroll is dominated by two subtopics. The first subtopic is the geographical aspect of the curse which is told to go out over the whole land (v. 3), and to enter the houses of the lawbreakers to destroy their houses (v. 4). The second subtopic is the lawbreakers and their unjust acquittal which is presented in v. 3 before the eventual punishment in v. 4.⁷¹ From a rhetorical point of view it is difficult to determine the relative importance of these two subtopics. What is more important, the nationwide punishment that creeps into every lawbreaker's house, or the lawbreakers themselves? It seems that the best solution is to understand the aspect of the nationwide punishment as the most important subtopic because this aspect is used

⁶⁹ Rogland (2016, 151–52) argues that the vision of the flying scroll (5:1-4) and the subsequent vision of the ephah (5:5-11) comprise one vision. This is explained by literary similarities (v. 3 זאת האלה, v. 6 זאת האפה, v. 8 זאת הרשעה), the frequent use of אף as a *Leitwort*, and the shared theme of flying objects. Boda (2016, 320–21), while adding “house”, “judgment” and “Israel's legal system” to the pool of shared subject matters, retains the traditional division between the two visions.

⁷⁰ “The scroll is a written curse, the result of an ‘oath’ which the people gave when they made the covenant with Yahweh...” (Smith 1984, 207). For discussion of the meaning of the measurements of the scroll, see Tiemeyer (2015b, 187–92).

⁷¹ Curiously, the clauses in which the lawbreakers are introduced (v. 3*d-i*) are marked clauses, using PrDPs to introduce the topics (e.g. כִּי כָל־הַגֵּנֵב; “Because, as for all the thieves”) and PrCSs to emphasize the unjust acquittal (מִיָּה; “from it [= stealing]”). While most commentators understand מִיָּה ... מִיָּה to be an idiom, either a logical idiom, “on the one side ... on the other side” (Meyers and Meyers 1987, 286), or a spatial idiom referring to both sides of the scroll (Boda 2016, 332; McComiskey 1998, 1095), Tiemeyer (2015b, 196) is probably right to translate it strictly literally, “from it [= stealing/swearing]”. מִיָּה has often been translated “according to” which would render the translation: “as for the thieves, from it [= stealing], they have *according to the oath* been acquitted”; so Rogland (2016, 156). Niditch (1983, 77), however, argues that מִיָּה does not mean “according to” in the rest of the HB and Tiemeyer (2015b, 196) suggests that the normal meaning of מִיָּה should be retained: “like it” (the nearest antecedent of “it” is “earth”); or perhaps even in an idiomatic sense, as Wolters (2014, 160) proposes: “just like that!”. Finally, the Niphal verb נִקָּה most likely means “be acquitted”, referring to the (unjust) acquittal of law-breakers in the past (Wolters 2014, 159). Summing up, the most precise translation would be “Because, as for all the thieves, from it [= stealing] they have, like the whole earth, been acquitted.”

to restrict the concept of the curse in v. 3c; i.e. using a restrictive relative clause (הַיּוֹצֵאתָ עַל-פָּנָי (כָּל-הָאָרֶץ), the curse is explained as nationwide. The description of the unjust acquittal of the thieves and those who swear falsely (segment 9; v. 3d-i) is best understood as a JUSTIFICATION, i.e. the curse is just because the law-breakers have been unjustly acquitted). V. 4 starts with “I sent it (הַיּוֹצֵאתִיהָ), says Yahweh of Hosts” (segment 10; v. 4ab) which most likely answers the implicit question, “who sent the curse?”, thus functioning as a SPECIFICATION of the curse. The verb הַיּוֹצֵאתִיהָ in segment 10 (v. 4a) recapitulates the verb הַיּוֹצֵאתָ in segment 7 (v. 3c) and this indicates a close connection between those two segments. This is the reason for assigning more importance to segment 10 than to its surrounding segments (see Fig. 3.14). In segments 11-14 (v. 4c-g), it is told that the PURPOSE of sending the curse is for it to enter the houses of the lawbreakers to destroy them.

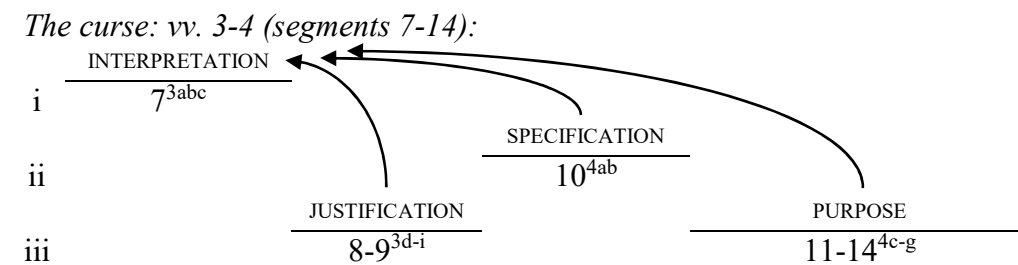


Fig. 3.14 A connectivity graph of Zech. 5:3-4.

Summing up, the scroll represents a curse (perhaps the covenantal curses listed in the Mosaic law) which Yahweh has sent to punish the lawbreakers who, like the rest of the earth, have so far been unjustly acquitted from their guilt.

3.7 The seventh night vision (Zech. 5:5-11)

The seventh night vision is characterized by three smaller visions which visualize the removal of “the Wickedness” (הַרְשָׁעָה) from the holy land. In the first minor vision (vv. 5-6) Zechariah sees an ephah⁷² which is interpreted to be, literally, “their eye in the land”.⁷³ In the following vision (vv. 7-

⁷² The ephah is probably a basket or a barrel used for measuring grain; cf. Meyers and Meyers (1987, 295–97), Boda (2016, 342–43) and Tiemeyer (2015b, 208–12).

⁷³ The phrase “their eye in the land” (עֵינֵיהֶם בְּכָל-הָאָרֶץ) is difficult to interpret. Some scholars have emended the MT by changing the ך to ך, thereby reading “their iniquity”, which is supported by LXX (ἡ ἀδικία αὐτῶν). Most commentators, however, retain the MT, suggesting a variety of translations, e.g. “their spring” (Rogland 2016, 158), representing the source of evil; “their appearance” (Meyers and Meyers 1987, 297–98; McComiskey 1998, 1100–1101), understanding

8) a woman is described as sitting in the ephah. It is narrated that she is thrown back into the ephah, and a lead weight⁷⁴ is thrown upon the ephah, probably preventing the woman from fleeing. The woman is interpreted to represent the Wickedness. Finally, in the third vision (vv. 9-11) two winged females are recorded as lifting the ephah in order to bring it to the land of Shinar to build a house for it there. The paragraph can, thus, be divided into three sections as shown in Fig. 3.15.

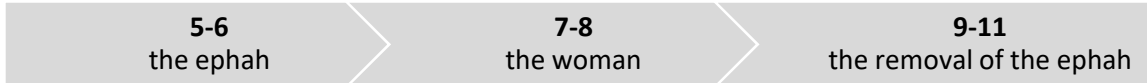


Fig. 3.15 A connectivity graph of the seventh night vision (Zech. 5:5-11).

Two major events are narrated in the vision report, both introduced by “coming” (הִינֵנָּה). Those two events are the presentation of the ephah and the presentation of the two winged females. In fact, moving (נָזַח) seems to be a *Leitmotiv* in chap. 5 as a whole (cf. Rogland 2016, 151). A rhetorical-structural analysis of vv. 9-11 also suggests movement as a dominant theme (see Fig. 3.16).

The removal of the ephah: vv. 9-11 (segments 12-20):

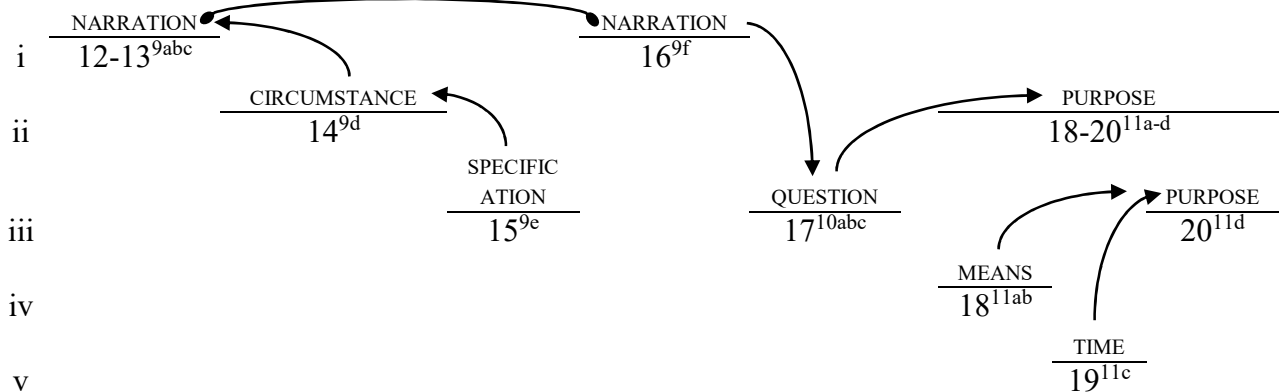


Fig. 3.16 A connectivity graph of Zech. 5:9-11.

In v. 9c (segment 13) the two females are seen coming (NARRATION) having wind in their wings (CIRCUMSTANCE; segment 14; v. 9d). The wings are further specified as looking like wings of storks (SPECIFICATION; segment 15; v. 9e). After the detailed description of the women, it is told that the

the ephah to represent some kind of shrine that embodies the guilt of the land; and, most literally, “their eye” (Boda 2016, 344–46), as a contrast to Yahweh’s all-seeing eyes in Zech. 4:10.

⁷⁴ The lead weight is probably semantically related to the ephah as two measuring instruments, perhaps even related to the temple cult; cf. Boda (2016, 343–44).

women lift up the ephah high in the air (NARRATION; segment 16; v. 9f) which immediately prompts a QUESTION (segment 17; v. 10) by the prophet on where they are taking the woman in the ephah. V. 11 (segments 18-20) provides the ANSWER which, in fact, focuses on the PURPOSE of the removal rather than the requested place (even though the destination of the removal is mentioned). The answer consists of three segments; namely the PURPOSE (to make the woman dwell on her place/abode; segment 20; v. 11d), the MEANS to this purpose (*by* building a house for the woman; segment 18; v. 11ab), and probably a TIME for this purpose (*when* the house is established; segment 19; v. 11c).

Even though further analysis of the specific words of this vision account would help to understand the vision in greater details, the overall message is relatively straight-forward: The wickedness will be removed from the holy land, probably as an implication of the rebuilding of the temple and the cleansing of sin (cf. Zech. 3:9).

3.8 The eighth night vision (Zech. 6:1-8)

In the last night vision Zechariah sees four chariots heading forward (אֲנָשִׁים) between two spectacular mountains of bronze. Each chariot is pulled by four distinctive sets of horses: red, black, white and dappled horses (vv. 1-4).⁷⁵ The strange vision prompts a question by the prophet and an answer is provided. The four chariots are interpreted to be “the four spirits of the heavens” who are going out over all the earth. Finally, Zechariah is told that the chariot heading north has satisfied Yahweh’s anger (vv. 5-8). The vision can, thus, be divided in two sub-parts as illustrated in Fig. 3.17.



Fig. 3.17 A connectivity graph of the eighth night vision (Zech. 6:1-8).

Before discussing the rhetorical structure of this vision, two relevant issues need to be addressed. First, v. 6 is introduced by a complicated grammatical construction (אֲשֶׁר-בָּהּ). What does the relative particle refer to, and what does the prepositional suffix refer to? While it has been suggested that the relative particle and the prepositional suffix refer to an abstract concept introduced in the previous verse,⁷⁶ it seems more compelling to interpret the clause as an independent relative clause, meaning

⁷⁵ For discussion of the colors of the horses, see Meyers and Meyers (1987, 320–22).

⁷⁶ So Rogland (2014; 2016, 168). The abstract concept referred to is a supposed rebellion against (literally, “standing up against”, מִהֲתִיב עַל-אֲדֹנָי, the Lord of all the earth, taking מִן as causal. אֲשֶׁר בָּהּ is, thus, to be translated as “against

“The black horses who had with it [= the chariot] went out to the land of the north”.⁷⁷ More smoothly, the verse could be translated “As for the chariot with the black horses, they went out...” (cf. McComiskey 1998, 1109), thus functioning as a pre-detached element in order to reactivate the topic of the chariots which would not be supposed to be active in the mind of the reader at this point of the discourse. Second, the first clause of v. 7 (וַיֵּצְאוּ הַחֲזָקִים); literally, “the strong [ones] went out”) is disputed. On the one hand, it seemingly continues the sequence in v. 6, describing the “going out” of the black, white and dappled horses. Understood this way v. 7 describes the “going out” of the “strong horses” as a distinct set of horses. On the other hand, according to v. 3, the strong horses are not a distinct set of horses as “strong” is either connected to the dappled horses (“dappled, strong horses”) or denotes the group of horses as a whole. Accordingly, the reference to the strong horses in v. 7 signals either an elaboration of the mission of the dappled horses,⁷⁸ or signals a change to a new scene showing the horses as a group seeking permission to go out. The latter option, which I prefer, takes the first clause of v. 7 (*weqatal*) as either TIME or CIRCUMSTANCE for the subsequent *wayyiqtol* (וַיִּבְקֹשׁוּ).⁷⁹

The eighth night vision as a whole is carried by a narrative flow starting with the introduction of the chariots (segment 2; v. 1*de*) and a question regarding the meaning of the chariots (segment 9; v. 4), an interpretation of the chariots (segment 10; 5*abc*), and a commission scene (segment 15-20; v. 7*a-8c*). Most importantly, there is an increase of relative importance throughout the text. The interpretation (segment 10) is more important than the introduction of the chariots (segment 2), while the commission scene (segments 15-20) appears to be rhetorically very important as it is dominated by 6 movement-verbs (וַיֵּצְאוּ and וַיִּבְקֹשׁוּ; cf. Meyers and Meyers 1987, 327). The climax of this night vision is segment 21 (v. 8*def*) which is initiated by the prominent “he cried to me” (וַיִּזְעַק אֵלַי). This segment explains the EFFECT of the commission of the chariots: they have satisfied the anger of

which [= the rebellion]”. In my view, the interpretation of v. 5 as referring to a rebellion against Yahweh is not compelling. No other antecedent given, the infinitive (לְהִתְיַצֵּב) is most likely referring to the heavenly spirits standing before Yahweh. In the almost identical clauses in Job 1:6; 2:1 it seems better to translate לְהִתְיַצֵּב עַל־יְהוָה as “present themselves before Yahweh”, unless of course the sons of God are recorded as rebelling against Yahweh several times which is unlikely. Rather, the phrase denotes a divine council.

⁷⁷ This interpretation is supported by Boda (2016, 372), Meyers and Meyers (1987, 324), and McComiskey (1998, 1109).

⁷⁸ So Rogland (2016, 169).

⁷⁹ So Boda (2016, 378) and McComiskey (1998, 1109–10). The same construction also appears in Zech. 3:3.5.

Yahweh in the land of the north; i.e. Yahweh has finally punished his enemies.⁸⁰ My interpretation of the rhetorical-structure of this night vision is illustrated in Fig. 3.18.

The mission of the chariots: vv. 1-8 (segments 1-21):

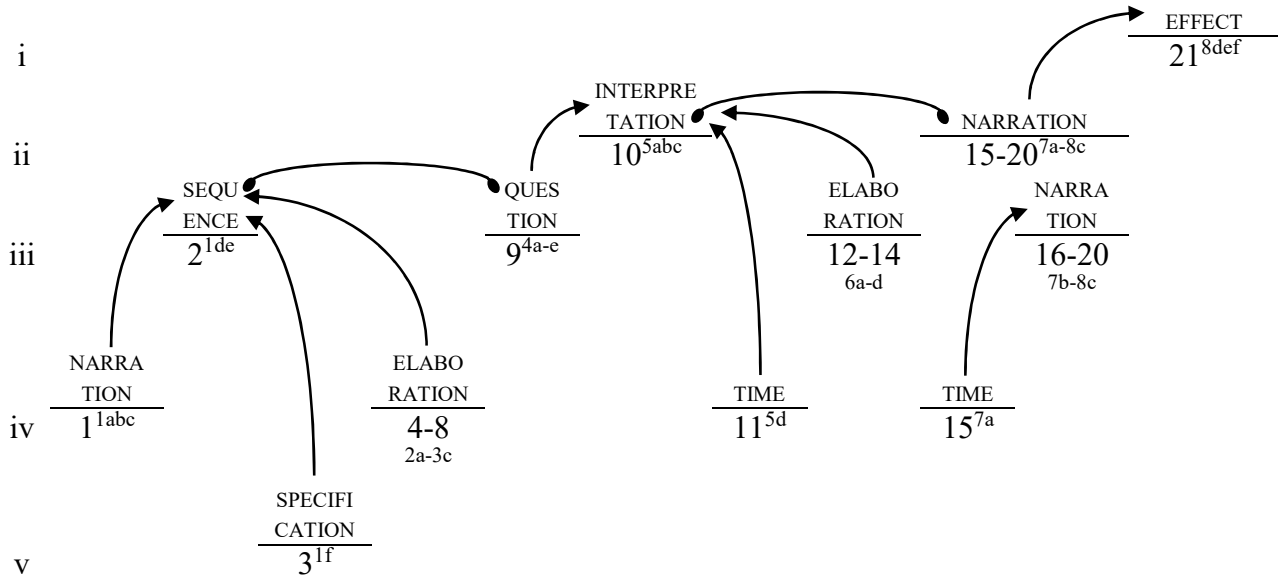


Fig. 3.18 A connectivity graph of Zech. 6:1-8.

3.9 The final oracle (Zech. 6:9-15)

The final oracle consists of a series of instructions from Yahweh to Zechariah. First, Zechariah is to go to the house of Josiah, the son of Zephaniah, to receive gold and silver from a group of people who have arrived from Babylon. He is told to make a crown (or two?)⁸¹ of the silver and gold and put it on the head of Joshua, the high priest (vv. 9-11). Second, he is instructed to prophecy to Joshua about Šemaḥ who will build the temple and be a king (vv. 12-13). Third, the scene shifts back to the (second) crown which is to be given to the beforementioned group from Babylon who has to deposit

⁸⁰ The clause “caused my spirit to settle” (הִנֵּיחוּ אֶת־רוּחִי) has been subject to many interpretations. First, the *qatal* may be perfect (so Meyers and Meyers 1987, 331) or prophetic perfect, describing events that are seen as completed from a divine/prophetic perspective but yet to be completed from a human perspective (so Tiemeyer 2015b, 277). Second, many scholars interpret “spirit” as a synonym for anger (cf. Judg. 8:3; Prov. 16:32; 29:11), and refer to Ez. 5:13 in which the Hiphil of נִיחַ is used with “anger” (חֵמָה) in the sense of satisfying the anger (Tiemeyer 2015b, 276; Rogland 2016, 170; Boda 2016, 379; Wolters 2014, 178–79). LXX also supports this interpretation: ἡ ὀργή μου (“my anger”).

⁸¹ There has been considerable debate on whether Zechariah was to make one or two crowns. The singular verb (הִנֵּיחַ) in v. 14 taking a plural subject suggests a single crown (Wolters 2014, 184; cf. Rogland 2016, 176; McComiskey 1998, 1112–13), while it seems that one crown is to be placed on Joshua’s head (v. 11) and another one is to be deposited in the temple (v. 14); cf. Meyers and Meyers (1987, 349–53).

it in the temple for remembrance (v. 14). Finally, it is promised that people from afar will come and build the temple (v. 15). This flow of discourse is illustrated in Fig. 3.19.



Fig. 3.19 A connectivity graph of the final oracle (Zech. 6:9-15).

The structure of the final oracle is complex. Rogland (2016, 179; cf. Petterson 2015, 183–84) suggests a chiasmic structure of the entire paragraph finding its center in the twofold promise that Şemaḥ will build the temple (v. 12*h*-13*a*). The chiasm deserves some merit as it rightly accounts for the Şemaḥ-oracle enveloped in the narrative of the crown(s) and suggests a connection between v. 15 and the rest of the paragraph.⁸² In my rhetorical-structural analysis I will focus on the central Şemaḥ-oracle (vv. 12*e*-13; see Fig. 3.20).

*The Şemaḥ-oracle: vv. 12*e*-13 (segments 10-18):*

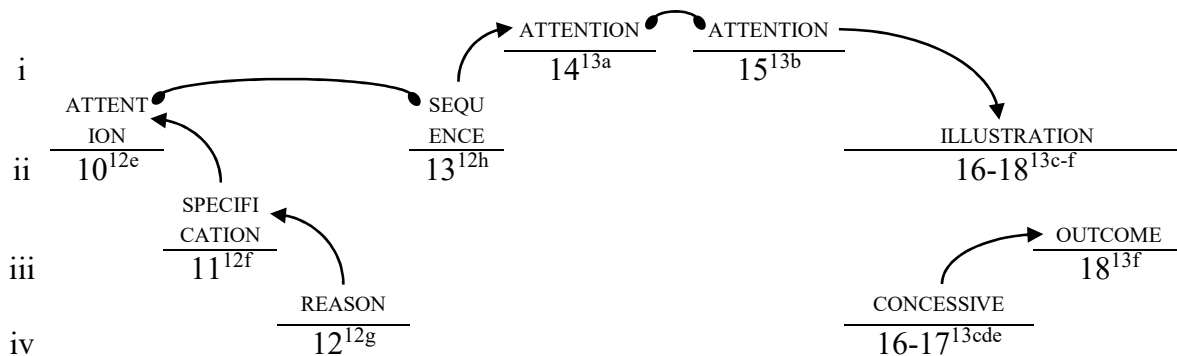


Fig. 3.20 A connectivity graph of Zech. 6:12*e*-13.

The Şemaḥ-oracle starts surprisingly, directing the reader's ATTENTION to a certain man (segment 10; v. 12*e*). The man is specified as having the name Şemaḥ (SPECIFICATION; segment 11; v. 12*f*) *because* he shall sprout (REASON; segment 12; v. 12*g*). Afterwards, it is told that Şemaḥ shall build the temple (segment 13; v. 12*h*) which is further emphasized in the subsequent segment with a fronted subject (וְהוּא). The next segment (segment 15; v. 13*b*) is constructed in a similar fashion with a fronted subject. This is not due to a change of subject (contra Smith 1984, 218) but to emphasize that Şemaḥ

⁸² V. 15 introduces a group from afar (וְהָיוּ) who will come and build the temple. There might be a parallel to the group from Babylon presented in v. 10.

is both temple builder and a monarch (וְהָיָאֵלֶּיָּשָׁא הַהוּדָה). I regard these two segments (14-15) as the climax of the oracle because of their similar structure with a narrow focus. It seems that the rest of v. 13 is a further ILLUSTRATION of what it means that Šemaḥ shall bear royal honor. He shall sit on his throne (segment 16; v.13cd) and he shall be a priest (segment 17; v. 13e). The latter proposition is surprising, even contradicting at first glance, since how can Šemaḥ be both king and priest? *Even though* (CONCESSIVE) it might seem contradictory, there will nevertheless be harmony (וְעַצְתָּ שְׁלוֹם, fronted subject) between those two roles (OUTCOME; segment 18; v. 13f).

3.10 Results

In my rhetorical-structural analysis of Zechariah's night visions I have sought to interpret the paragraphs in terms of their rhetorical hierarchy, answering the question "What is the most important proposition in this paragraph?" In this last section of the chapter, I want to address whether there is an overall, encompassing meaning or message to which the individual night visions contribute. To express it differently, do the individual night visions merely have a meaning on their own or is there a macroproposition that binds the messages of the individual night visions together in a coherent whole? No doubt, a full answer to this question is well beyond the limits of this thesis. Nevertheless, it is only reasonable to try to extract the most important propositions from their immediate context to see if a coherent picture of a macroproposition emerges from a rhetorical-structural point of view. First, the table below contains a summary of the most and the second-most important propositions of each night vision and oracle.

First night vision (1:7-17)	Climax: "Therefore ... I have returned (שָׁבֹתִי) to Jerusalem" (v. 16)
	<p>Problem: The earth rests quietly (vv. 11-12)</p> <p>Justification: a. Yahweh is passionate about Jerusalem (v. 14) b. Yahweh is angry with the confident nations (v. 15)</p>
Second night vision (2:1-4)	Solution: "[The craftsmen] are coming to threaten (בָּאִים לְהַחֲרִיד) [the horns]" (v. 4)
	<p>Problem: The horns of the nations have scattered the people of Judah, Israel and Jerusalem (v. 4)</p>

Third night vision (2:5-9)	Solution: "I will be (אֶהְיֶה) for her [Jerusalem] ... a wall of fire surrounding [her], and to glory I will be (אֶהְיֶה) in her midst." (v. 9)
	Problem: Jerusalem is unprotected (v. 8)
Two oracles (2:10-17)	
First oracle (vv. 10-13)	Exhortation 1: "Flee (נָסוּ) from the land of the north!" (v. 10)
	Justification: Yahweh initiated the exile and he determines its end (v. 10)
	Exhortation 2: "Flee (הֲמָלְטִי), Zion!" (v. 11)
	Motivations: a. Yahweh protects his people as one protects one's eyeball (v. 12) b. Yahweh threatens the enemies of his people (v. 13)
Second oracle (vv. 14-17)	Motivation: "behold, I am about to come (הִנְנִי-בָא)" (v. 14)
	Results: a. Rebuilding of the temple and validation of the prophet's commission (vv. 14-15) b. Many nations will become the people of God (v. 15) c. Yahweh will inherit Judah as his portion (v. 16) d. Yahweh chooses Jerusalem anew (v. 16)
Fourth night vision (3:1-7)	Solution: "Remove (הָסִירָהּ) the filthy clothes from him!" (v. 4)
	Problem: Joshua was wearing filthy garments (v. 3), symbolizing guilt (v. 4)
Oracle (3:8-10)	Effect: "And I will remove (וְנִשְׁתָּרַף) the sin of this land on that day" (v. 9)
	Causes: a. Yahweh's sending of Šemaḥ (v. 8) b. Yahweh's engraving of the stone (v. 9)
Fifth night vision (4:1-14)	Climax 1: Zerubbabel will succeed by Yahweh's spirit (v. 6)
	Motivation: Even the mountain (ruin heap?) will be laid plain for Zerubbabel (v. 7)

Climax 2: Zerubbabel will finish (תִּבְנֶה) the temple (v. 9)

Motivation:

Although some are sceptic, they will rejoice when they see the temple rebuilt (v. 10)

Sixth night vision (5:1-4)

Climax: A curse is going out (תִּשְׁאָנָה) over all the land (v. 3)

Justification:

The law-breakers have so far been unjustly acquitted (v. 3)

Seventh night vision (5:5-11)

Climax: "And they lifted (וַתִּשָּׂאנָה) the ephah up between earth and heaven" (v. 9)

Justification:

The ephah contains the Wickedness (v. 8)

Eighth night vision (6:1-8)

Climax: The horses heading north have satisfied (וַתִּגְיֶיחַ) the anger of Yahweh (v. 8)

Final oracle (6:9-15)

Climax: "Indeed, he shall build (וַיִּבְנֶה) the temple. And indeed, he shall bear (וַיִּשָּׂא) royal honor" (v. 13)

The vision report begins with a strong affirmation that Yahweh has returned to Jerusalem with the implications that the temple and Jerusalem will be rebuilt (1:16). Even though Yahweh assures in the first night vision that he is angry with the enemies of the people, the second and the third night visions probably confront the implied objection to Yahweh's willingness to protect his people and Jerusalem. In the second night vision Yahweh promises that the enemies will be destroyed while in the third, Yahweh assures that he himself will dwell in the city and protect it. Fittingly, two oracles follow (2:10-17) in which the people is first encouraged to return to Jerusalem and, second, to rejoice because Yahweh is about to come and fulfill his promises. This oracular section seems to conclude the previous three visions, as the whole earth is commanded to be quiet in expectance of Yahweh's imminent interference with worldly affairs (2:17). At the same time, the command to be silent also functions as an appropriate bridge to the fourth and fifth night visions in which the reader is invited to enter the heavenly temple with Zechariah. The fourth night vision envisions a restored priesthood who can perform the rituals of the Day of Atonement (3:9). Accordingly, it is fair to treat this vision as yet another, yet indirect, promise that the temple will be built. In the fifth night vision, it is

explicitly promised that Zerubbabel will rebuild the temple and even complete it. Possibly, the sixth and seventh night visions illustrate the implications of the reinstitution of the temple, viz. the effectuation of the covenantal curse which will bring punishment upon the law-breakers. Eventually, the Wickedness of the land will be removed *from* the land in contrast to the exilic people's return *to* the land (2:10-13). Finally, the eighth night vision seems to conclude the visions in that it is reported that the chariots heading north have satisfied Yahweh's anger, and he can now rest. As a final motivation, the last oracle assures that Šemaḥ will rebuild the temple.

This summary of the night visions in their literary order suggests that they can be read meaningfully as a sequence, starting with the promises to rebuilding of the temple and to return from Babylon, reinstitution and rededication of the temple, and cleansing of sin in the entire land.

Love (1999) reaches a completely opposite conclusion. He searches in vain for a plot connecting the individual episodes and declares: "The units, or vignettes, in Zechariah are basically self-contained. Beyond shared vocabulary and themes, there are no obvious story links between the visions" (1999, 80). In my opinion, his futile search for a plot is partly caused by his rigid definition of plot which he has adopted from Chatman in his *Story and Discourse* (1983) who defines a plot as either a "narrative of resolution" ("a sense of problem-solving ... 'What will happen?' is the basic question") or a "plot of revelation" ("a state of affairs is revealed") (as cited in Love 1999, 74). Zechariah's vision report is not a "narrative of resolution" since the episodes "do not chronologically build on each other in a manner in which the previous visions are necessary to understand the visions they follow" (Love 1999, 75). Nor do the night visions merely describe a state of affairs. However, the results of my research, as provided in the table above, suggest that the "vignettes" unfold different aspects of a single macro-proposition, viz. the return of Yahweh and its manifold cultic, societal and political implications.

3.11 Action verbs and a politically static situation

One notable feature of the night visions is the consistent use of action verbs in the rhetorically most important propositions. Except for the third night vision (אֲדָרָה; 2:9a.d) and the first oracle in the fifth night vision (a nominal clause; 4:6h), all other climaxes of the night visions deploy action verbs. The action verbs are:

- Yahweh ensures that he has returned (שָׁבַתִּי; 1:16)
- The craftsmen will come and threaten the horns (בָּאִים לְהַחֲרִיד; 2:4)
- The people is encouraged to flee from Babylon (נָסוּ; 2:10 and הִפְלִטִי; 2:11)

- Yahweh orders his servants to remove Joshua's filthy garments (הָסִירוּ; 3:4)
- Yahweh promises to remove the sin of the land (מִשָּׁתִּי; 3:9)
- Zerubbabel's hands will complete the temple building (תִּבְצְעֶנָּה; 4:9)
- A curse will go out over the land (הַיּוֹצֵאת; 5:3)
- Two women lift the ephah containing the Wickedness (תִּשָּׂאנָה; 5:9)
- The horses have satisfied Yahweh's anger (הִנִּיחוּ; 6:8)
- Şemaḥ will rebuild the temple and bear royal honor (יִבְנֶה; 6:13 and יִשָּׂא; 6:13)

It seems that the consistent use of action verbs functions to emphasize the image of Yahweh as a dynamic and action-oriented Deity. I would argue that this image of Yahweh is intended in order to create a contrast to the political state of affairs reported by the patrolling horses: “all of the earth rests peacefully” (יִשְׁכַּת וְיִשְׁכָּת; Zech. 1:11/fg). According to my analysis of the first night vision (see chap. 2.4), the report of the horses functions as a BACKGROUND relation to the subsequent prayer for Yahweh's compassion which is later answered by Yahweh's assurance that he has returned to Jerusalem (1:16). The reported state of affairs corresponds to the historical and political context of the night visions. While the beginning of Darius' reign was characterized by turmoil and rebellions, in 519 BC when Zechariah presumably had his visions, Darius had crushed the rebellions and created political stability in the Persian empire.⁸³ The report of the horses might reflect this political situation as well as the Yehudites' interpretation of the situation: While a politically unstable situation could give rise to messianic hopes and expectations of detachment from the Persian empire, the renewed Persian control of the empire would have weakened these expectations. In other words, the politically static situation did not provide any promise of a fulfillment of Yahweh's promises.

Possibly, Zechariah uses his night visions to answer the decreasing hopes among his people. Throughout the night visions Zechariah declares that Yahweh is not limited by political circumstances and that he will soon fulfill his promises. One wonders whether even Zechariah's peculiar application of the visionary genre itself served this rhetorical purpose. Boda (2014) has compared Zechariah's vision report with vision reports in Amos 7-8, Jer. 1; 24, and Ezek. 1-2; 8; 10; 37; 44. He argues that the nature of Zechariah's vision report completely differs from earlier traditions, especially those in Amos and Jeremiah.⁸⁴ While the visions in Amos and Jeremiah function primarily as “a symbolic introduction to a divine oracle”, Zechariah's visions appear “to be essential to the enactment and

⁸³ For the historical context of the night visions; see chap. 1.2.

⁸⁴ In Amos 8, for instance, the connection between the vision of a basket of summer fruit (כַּלִּיב קַיִץ) and the oracle which predicts that the end (הַקֵּץ) has come upon Israel (Amos 8:2) is formed by a wordplay. Other than that, there is no connection between the visionary world and the human world. Similarly, in Jer. 1 the vision of an almond branch (מִקְלָ שֶׁקֶד) and the oracle that declares that Yahweh is watching (שֶׁקֶד) over his word is connected by a wordplay.

realization of what is contained in the divine oracle” (2014, 117). As Boda (2014, 117) further elaborates, the intercession of the angel of Yahweh (Zech. 1:12) causes Yahweh’s response (1:16), and the mission of the chariots (6:7) leads to satisfaction of Yahweh’s anger (6:8). I would add that the consistent employment of action verbs throughout Zechariah’s night visions is connected with or enhances this impression of a distinct feature of “enactment” that characterizes Zechariah’s vision report. This is not to say that actions verbs do not occur in earlier Biblical visionary material. However, the close connection between the action verbs in the visionary material and their effect in the human world is a distinct feature of Zechariah and is possibly used with the rhetorical purpose to assure the readers that Yahweh is an action-oriented Deity who interferes with worldly affairs. Further research into the nature and functions of the verbs of the visionary material in the Hebrew Bible might shed further light over this aspect.

4 IMPLICATIONS AND EVALUATION

4.1 Implications

The present study poses some challenges to both (form-critical) analyses of “ideal” forms of the text and a post-structural neglect of the structure of the text. Starting with the former, my rhetorical-structural analysis has demonstrated that one should not distinguish too sharply between visionary and oracular material. The clearest example is the embedded oracles in the vision of the lampstand (Zech. 4) in which the interpretation of the lampstand is seemingly interrupted by two oracles to Zerubbabel. While Tiemeyer argues that “[t]here are good reasons to differentiate between the vision account ... and the later added oracular material” since the two inserted oracles “*interpret* the surrounding vision account” (2015a, 91; *italics her*), I have argued that the author of the vision report *intended* the oracles to be enveloped in the vision of the lampstand (see chap. 3.5). When the theme of the lamp stand is picked up again in 4:10d, a pre-detached element is used to reactivate the topic of the seven lamps of the lampstand. The PrDP hints to the reader that the referent of the reference is not to be found in the immediate context. Rather, he is to establish the referent from his long-term memory. The implication of this interpretation is that the “intrusion” of the oracles should not be judged as being so clumsy as commentators have tended to do (e.g. Wolters 2014, 117; Smith 1984, 205; Tiemeyer 2015b, 156). Rather, to use the terminology of information-structure, the author (rightly) assumed the referent of “these seven” to be only semi-active in the mind of the reader, thus reactivating the topic with a common PrDP. The effect of this reactivation is demonstrated in the subsequent clause in which the topic is referred to with an anaphoric pronoun (הֵמָּנָה), indicating that the author at this point of the discourse assumes the referent to be active in the mind of the reader. Another example of an apparent form-critical idealization of what a vision report ought to look like is found in Tiemeyer’s suggestion of a textual emendation in Zech. 2:4. Tiemeyer suggests that v. 4e-h is removed (לֵאמֹר אֱלֹהֵי הַקִּרְנוֹת אֲשֶׁר-זָרוּ אֶת-יְהוּדָה כְּפִי-אִישׁ לֹא-נָשָׂא רֹאשׁוֹ) so that “the pronoun אֱלֹהֵי refers consistently to the craftsmen, and the craftsmen remain the focal point throughout vv. 3 and 4” (2015b, 102). My analysis of these verses suggests that the repetition of the threatening horns in v. 4 – along with a DEGREE relation (“so that nobody could lift his head”) that serves as an EVIDENCE relation to the reported problem – functions as emphasizing the problem which the craftsmen are coming to solve (see chap. 3.1). In fact, this interpretation is similar to Tiemeyer’s own interpretation in that she argues that the clauses “emphasize the humiliation that the horns had

caused Judah” (2015b, 102). However, I do not agree with Tiemeyer that “a reader/redactor apparently added” the sentence (2015b, 102) since it can as easily be imagined that an original author wished to emphasize the distress of the people before reporting the solution to this problem. Tiemeyer’s suggestion of a textual emendation in order to have אלה referring “consistently to the craftsmen” seems to be based on an assumption of how a discourse ought to be structured. But the author adds הַקִּרְנֹת in v. 4f so that the reader can easily identify “these” as referring to the horns already mentioned. To sum up, my rhetorical-structural analysis of Zechariah’s vision report challenges an idealization (form-critical or not) of what a vision report should look like. The abovementioned examples demonstrate that at least some attempts at textual emendation and fragmentations of discourses should not be supported since they disturb the neat rhetorical structure of these discourses. In fact, in her investigation of a visionary genre in the HB, Tiemeyer (2015a, 95) concludes that Biblical vision reports incorporate oracles to different degrees and in different ways (either without an oracle, with one short oracle, with several oracles, or with one long oracle). In my opinion, this conclusion should be taken even further. The rhetorical structures of Zechariah’s night visions are very different and we should, therefore, allow for much more diversity in terms of the structure of vision reports and connection between vision and oracle.

Turning to post-structuralism, the present study demonstrates the benefits of investigating the hierarchy of the text without falling into the pitfalls of structuralism.⁸⁵ While post-structuralism rightly criticizes structuralism’s exclusive focus on structure, the critique of structuralism is too farfetched in my opinion. I have already criticized Love (see chap. 3.10) who claims that “every item of a narrative may be significant and narrative emphasis depends on which item(s) the reader elevates to prominent position” (1999, 84). This argument implies that the reader cannot deduce a possible structure and hierarchy intended by the author of a text. In other words, post-structuralism ignores the formal side of languages, i.e. the concrete, deliberate syntactic and morphological choices the author makes in order to communicate to the reader. In Lambrecht’s words, “[t]he notion of independence of form from function is based on a misconception ... Sentences do not exist without information structure...” (1994, 338).

While structuralists neglect the communicative context of a text (its functional aspect) and post-structuralists neglect the structure of the text (its formal aspect), rhetorical-structural criticism (or information-structure in Lambrecht’s terminology) seeks to find a middle-way between these two

⁸⁵ For structuralism, see p. 8, n. 16. See also Benson (2005, 772–73).

poles. Without claiming a one-to-one correspondence between form and function of discourses, RSC argues that language-users (including authors) do at least have something in common, even universally. I have argued with Lambrecht that one universal aspect is language-users' limited mental capacity to process information with the result that language-users are generally "lazy". This means that language-users – ancient as well as modern – employ pronouns wherever it is possible instead of full pronominal phrases. The implication of this assumption is that it is reasonable to determine the activation status of references in Zechariah's night visions and use this information to establish a focus- and topic-structure of the text. As I have demonstrated throughout my analysis of Zechariah's night visions, the distribution of anaphoric zeros, pronouns, full nominal phrases and pre-detached phrases corresponds to what would be expected of the saliency of the referent in the mind of the reader at the time of reading the particular proposition. For instance, when Zechariah sees a man in Zech. 1:8, the man is first introduced with a full nominal phrase (הַיְהוָה־אִישׁ). Afterwards, however, he is referred to with an anaphoric pronoun (הוּא) before being referred to again with a full nominal phrase (הַיְהוָה) in v. 10 when other topics have been introduced in the meantime. This kind of information-structure is visible throughout Zechariah's night visions and it is a strong argument in favor of seeking to establish a rhetorical hierarchy of the text. The benefits of determining the information-structure of the text are also convincing when the actual distribution of, e.g. pronouns does not correspond to the theory. This becomes clear in Zech. 3:9 in which a pre-detached phrase introduces "the stone" as a new topic. In the subsequent clause, the stone is "awkwardly" referred to with a full nominal phrase (אֶבֶן אֶחָד) instead of the expected anaphoric pronoun. The clumsiness of this reference probably suggests that the reference also functions as an intertextual link, directing the reader's attention to Ex. 28:9-10. In sum, there is good reason to investigate the rhetorical structure of a text and, I believe, the reason that Love looks in vain for a structure that combines and orders the words and objects of the night visions is that he does not invest in an analysis of how the author used syntax and morphology to communicate his message.

4.2 Evaluation

The main purpose of developing a rhetorical-structural working model for exegesis of Zechariah's night visions was to be able to investigate consistently the relationship between the various segments of a discourse and their relative importance. This is arguably the most difficult part of exegesis and many commentators do not offer many explanations on how the sentences are linked together. As I

analyzed the night visions, it became clear that Biblical Hebrew is an extraordinary case due to the facts that conjunctions and prepositions generally span over large semantic domain. For instance, the conjunction ו can be translated as “and”, “but” and “or” which means that the conjunction itself is often not enough to determine how the conjunction links two segments. This means that Renkema's Connectivity Model can hardly be used on its own since it does not provide all the tools needed to investigate the internal relationship between segments. Consequently, I have refined the model with Lambrecht's concept of information-structure in order to account for focus and topic, as well as Van Valin's and Pavey's concept of the layered clause. Much more work has still to be done, at least with regard to understanding the syntactic inventory the Biblical authors had at their availability. We still need to investigate what different functions a particular syntactic construction may serve and, vice versa, which syntactic constructions may be used to communicate a particular message.

These challenges (or disadvantages as some might dub them) in mind, I will argue that the exegetical task to investigate the relationship between sentences in a text is a challenge to all exegetical methods. The advantage of rhetorical-structural criticism is that the exegete is forced to perform slow-reading in that he reads the text from the top and tracks the introduction of new topics, reactivation of inactive topics, as well as asking the most natural question: “How should this sentence be connected to the preceding and the subsequent sentence?” As a matter of fact, RSC is not an algorithm that attributes one function to one sentence-form. Rather, RSC provides a sound methodological basis for interpreting the function of a sentence in terms of its actual form and context, by asking “Why is this syntactic construction used rather than another?” I would argue that this method helps to interpret the text in light of its actual shape rather than imposing theological and historical presuppositions upon the text. More specifically, the text is not interpreted in comparison to a hypothetical, idealized form (e.g. a predefined visionary *genre*) but in a balanced interplay between its actual form and universal, rhetorical principles (such as activation status).

IN CONCLUSION

In this thesis I have investigated the rhetorical structure of Zechariah's night visions and sketched out the rhetorical hierarchy of the individual paragraphs. For my rhetorical-structural approach, I incorporated Renkema's CONNECTIVITY MODEL, Lambrecht's INFORMATION-STRUCTURE, and Van Valin's and Pavey's ROLE AND REFERENCE GRAMMAR. I realized that even though Renkema's Connectivity Model provided an efficient framework to analyze the relationship between segments in a discourse, it did not provide the needed criteria to investigate the detailed structure of the Hebrew clauses in order to understand the rhetorical implications of particular structures. For this reason I found it useful to adopt Lambrecht's concept of information-structure to account for topic and focus in the clauses, as well as Van Valin's and Pavey's Role and Reference Grammar to understand the "syntactic inventory" (viz. pre-detached positions, post-detached positions, precore slots etc.) of Biblical Hebrew. The advantage of designing an exegetical model incorporating the mentioned theories was a nuanced approach to combine the presumed universal principles of rhetorical-structural criticism (e.g. the concepts of the layered clause structure and activation status) with Biblical Hebrew as a particular and distinct language. I have no intention to claim my working model as a comprehensive "theory" but I believe that I have demonstrated the usefulness of the model in my exegesis of Zechariah's night visions.

In recent years, various scholars have claimed that Zechariah's visions are inherently "polyvalent" (Tiemeyer) and have manifold meanings (Love). While Tiemeyer insists on distinguishing between original visions and secondary oracles from a form-critical perspective, I have argued from a rhetorical-structural point of view that such a rigid distinction cannot be sustained. Especially with regard to the embedded oracle in the fifth night vision (Zech. 4), it is clear that the oracle is integral to the vision of the lampstand. In fact, the grammatical structure shows that the author *assumes* an oracle when he picks up the vision of the lampstand in v. 10b. As for Love's post-structuralist approach, my analysis suggests that a balanced exegesis should give weight to both form (structure) and function of the text. In particular, my analysis has demonstrated a correlation (even if the correlation is not a one-to-one correlation) between the grammatical forms of the text and the rhetorical functions of these forms. For instance, the employment of grammatical references (pronouns, full nominal phrases etc.) fits almost consistently to what would be expected of the reader's awareness of the referents at that specific time of discourse. And even the so-called inconsistencies (e.g. the "superfluous" full nominal phrase **אֶת־הַמִּזְבֵּחַ** instead of an expected pronoun

in Zech. 3:9) can be explained by rhetoric and/or intertextuality. Furthermore, my analysis of the rhetorical functions of clause-structures (e.g. PrDPs) confirms a correlation between clause structure and function (e.g. the employment of PrDPs to reactivate or introduce a topic), as assumed in information-structure. These facts suggest that grammatical structures are not used arbitrarily in Biblical Hebrew and that in terms of information-structure, the authors of Biblical texts should be thought of as regular language users who had a particular and distinct “syntactic inventory” at hand to communicate a message to their readers. Consequently, Biblical scholars should not dismiss the inherent rhetorical structure of Biblical texts.

Most importantly, my analysis of the night visions suggests that the individual night visions unfold various concepts of a “super-concept” or “macroproposition”. Against the historical realities at the time of Zechariah, the night visions repeatedly affirm the promise of rebuilding of the temple. The implications of this rebuilding are the reinstitution of the priesthood, cleansing of the nation’s sin and removal of wickedness from the land. Moreover, I have suggested that the consistent use of action verbs in the rhetorical climaxes of the night visions might sustain the notion of Yahweh’s imminent interference with worldly affairs. In a political situation in which the Persians executed total control of local affairs, the night visions contain the promise that Yahweh is not subject to the Persians but will execute his own agenda for his people.

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APPENDIX A

A clause-to-clause interpretation of the rhetorical structure of Zechariah's night visions (Zech. 1:7-6:15).

	Clause type ¹	Text ²	Comments on activation status	Focus-structure ³	Segment number and connectivity labels ⁴		(Sub)topic-constituting questions ⁵
First night vision (Zech 1:7-17)							
1:7	a ⁶	Defc	New introduction to date. Perhaps anchored to the previous mention of date in v. 1.	Sentence focus (SF)	1	Time	
	b	NmCl					
	c	ZQtX					
	d	InfC					

¹ Clause type: A linguistic label of the clause based on its grammatical entities (e.g., nominal clause (NmCl), participle clause (Ptcp), etc.). The clause types are extracted from the ETCBC-database (former WIVU-database), available at <https://shebanq.ancient-data.org/>. For a list of the clause types and their abbreviations, see <https://shebanq.ancient-data.org/shebanq/static/docs/featuredoc/features/comments/typ.html>.

² The MT of Zech. 1:7-6:15. The text is extracted from the ETCBC-database (see note above). My interpretation of the activation status of the references is displayed in brackets. For explanation of the abbreviations, see chap. 2.3.2. Focal elements are underlined.

³ My interpretation of the focus-structure of the text. See also chap. 2.3.3.

⁴ Connectivity labels are the labels introduced by Renkema to denote the relationship between segments. First, the number of the segment is listed, and, second, my interpretation of the connectivity of the segments is listed. In many cases, several connectivity labels may be possible. As a rule, the last listed connectivity label is interpreted as the most plausible. Connectivity labels in parentheses are subcategories of the preceding label, e.g., Elaboration (Specification) in which Specification is a subcategory of Elaboration. See also chap. 2.1.

⁵ My interpretation of the often implicit (sub)topic constituting questions. See also chap. 2.2.

⁶ Clause atoms: Each verse is divided into clause atoms. A clause is a linguistic construction with maximally one predicate (typically a verb). Typically, a clause consists of one clause atom, except for cases in which, e.g., the clause is intruded by an embedded clause. In these cases, the clause consists of more than one clause atom.

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions	
1:8	a	ZQt0	רָאִיתִי הָ לַיְלָה [ACC]	The referent may be inferred from the already established date.	Predicate focus (PF) or SF	2	Time	Feeder
	b	NmCl	וְ הִנֵּה		SF	3	Proposition	“What did you see?” (topic)
	c	NmCl	אִישׁ					
	d	Ptcp	רֹכֵב עַל סוּס אָדָם [BNU]					
	e	Ptcp	וְ הוּא [ACV] עֹמֵד בֵּין הַ הָרָסִים	Why are the references definite? Perhaps because it is anchored to the man on the horse.	PF	4	Elaboration (Specification)	“Where was he?” (subtopic)
	f	NmCl	אֲשֶׁר בַּמַּצְלָה [BNA]					
	g	NmCl	וְ אַחֲרָיו [ACV] סוּסִים [BNU] אֲדָמִים שְׂרָקִים וְ לִבְנִים		PF	5	Elaboration (Specification)	“What was behind him?” (subtopic), Feeder
1:9	a	Way0	וְ אָמַר	“Sir” seems to be presupposed (pragmatic accommodation). The focus of this sentence is the question.	Narrow focus (NF)	6	Interactional Pair (Question)	“What are these?” (explicit question, topic)
	b	NmCl	מִה אֵלֶּה [ACV]					
	c	Voct	אֲדֹנָי [BNU?]					
	d	WayX	וְ יֹאמַר אֵלֵי הַ מַלְאָךְ [ACC]	The angel is accessible from cultural knowledge of genre	Fronted subject (PrCS). NF – Completive focus.	7	Interactional Pair (Answer)	“Who will explain?” (subtopic)
	e	Ptcp	הַ דֹּבֵר בִּי					
	f	XYqt	אֲנִי [ACV] אֲרָאךָ					
	g	NmCl	מִה הַמֵּת אֵלֶּה [ACV]					
1:10	a	WayX	וְ יַעֲזֵן הָ אִישׁ		PF. “The man” is reactivated in order to be topic. Or NF: Surprisingly, it is the man and not the angel that answers.	8	Sequence	“Who talks?” (subtopic)
	b	Ptcp	הַ עֹמֵד בֵּין הַ הָרָסִים [INA]					
	c	Way0	וְ יֹאמַר					
	d	NmCl	אֵלֶּה [ACV]	Restrictive Relative Clause	NF	9	Means (+ aim)	

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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	e	xQtX	אֲשֶׁר שָׁלַח יְהוָה [ACC]					Explicit answer (topic)
	f	InfC	לְהַתְהַלֵּךְ בְּאֶרֶץ [ACCs]	Accessible from the semantic domain of horses	PF	10	Purpose	“What do they do?” (subtopic)
1:11	a	Way0	וַיַּעֲנוּ אֶת מַלְאָךְ יְהוָה	The referent might be active but is elaborated upon.	PF	11	Sequence / Explanation (Background)	“Where have they been?” (topic)
	b	Ptcp	הָ עֹמֵד בֵּין הַ הַדָּסִים [INA]					
	c	Way0	וַיֹּאמְרוּ					
	d	ZQt0	הַתְהַלְכְּנוּ בְּאֶרֶץ [ACV]					
	e	MSyn	וְהָיָה		SF	12	Elaboration / Comment (Evaluation)	“How was the earth?” (subtopic), Feeder
	f	Ptcp	כָּל הָאֶרֶץ [ACV] יִשְׁכַּת					
	g	Ptcp	וְשָׁקַטָה					
1:12	a	WayX	וַיַּעַן מַלְאָךְ יְהוָה [INA]	Anchored to v. 7 as well as previous paragraph Can Jerusalem be inferred from “earth” as a contrast? Judah belongs to the same semantic domain as Jerusalem (“The holy land”)	PrDP: Topic NF. It is presupposed that the proposition “the earth is quiet” is the result of JHWH’s punishment.	13	Question / Presentation (Problem)	“How long...?” (explicit question, topic)
	b	Way0	וַיֹּאמֶר					
	c	Voct	יְהוָה צְבָאוֹת [BNA]					
	d	XYqt	עַד מָתַי אַתָּה [ACV] לֹא תִרְחָם					
	e	xQt0	אֶת יְרוּשָׁלַם [BNA?] וְאֶת עָרֵי יְהוּדָה [ACC] אֲשֶׁר זָעַמְתָּה זֶה שְׁבָעִים שָׁנָה [ACC]					
1:13	a	WayX	וַיַּעַן יְהוָה [ACV] אֶת הַמַּלְאָךְ	Anchored to the concept of saying.	PF	14	Presentation (Solution)	Explicit answer
	b	Ptcp	הַ דִּבֶּר בִּי [INA]					
	c	Defc	דְּבָרִים טוֹבִים דְּבָרִים נְחֻמִּים [BNA]					
1:14	a	WayX	וַיֹּאמֶר אֵלַי [ACV] הַמַּלְאָךְ		PF	15	Attribution (Citation)	Feeder
	b	Ptcp	הַ דִּבֶּר בִּי [INA?]					

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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	c	ZIm0	קָרָא					
	d	InfC	לֵאמֹר					
	e	xQtX	כֹּה אָמַר יְהוָה צְבָאוֹת [INA]					
	f	ZQt0	קִנְאָתִי לִירוּשָׁלַם [ACC] וְלִצִּיּוֹן קִנְאָה גְדוֹלָה [ACC] [BNU]	Jerusalem is textually accessible.	PF	16	Reason (a), Justification	“What does Yahweh say?” (topic)
1:15	a	Ptcp	וְקִצְף גְּדוֹל [BNA] אֲנִי [ACC] קִצְף עַל הַגּוֹיִם הַשְּׂאֲנָנִים [BNA]	“Anger” is anchored to the concept of YHWHs passion. “The nations” are definite – perhaps because of the subsequent restrictive relative clause.	NF: Completive focus	17	Sequence, Result (b)	(topic)
	b	XQtI	אֲשֶׁר אֲנִי קִצְפָּתִי מֵעַתָּה [ACV] [BNA]		Unrestrictive relative clause. PF: Contrastive topic	18	Reason (b), Justification	“Why is Yahweh angry with the nations at ease?” (subtopic)
	c	WXQt	וְהָמָּה עֲזָרוּ לִרְעָה [ACV] [BNA]		PF: Contrastive topic	19	Contrast	(subtopic)
1:16	a	MSyn	לְכֹן	“Mercy” is textually accessible from v. 12	PF	20	Result (a)	“What is Yahweh’s message?” (topic)
	b	xQtX	כֹּה אָמַר יְהוָה [ACV?]					
	c	ZQt0	שָׁבְתִי לִירוּשָׁלַם [ACC] בְּרַחֲמִים [ACC]					
	d	XYqt	בֵּיתִי [ACC] יִבְנֶה בָּהּ	“My house” is definite. Perhaps accessible from cultural knowledge.	NF: Completitive?	21	Elaboration	“What are the implications of Yahweh’s return?” (subtopic)
	e	MSyn	נֹאם יְהוָה צְבָאוֹת [ACV]		SF?	22	Attribution	“Who is saying this?” (subtopic)
	f	WXYq	וְקוֹת [BNA] יִנָּטָה עַל יְרוּשָׁלַם [ACC]	“Measuring line” is anchored to the concept of	NF: Completitive	23	List	“What are the implications of

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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				building in the previous verse.			Yahweh's return?" (subtopic)
1:17	a	xIm0	עֹד קָרָא	PF, SF?	24	Attribution	Feeder
	b	InfC	לֵאמֹר				
	c	xQtX	כֹּה אָמַר יְהוָה צְבָאוֹת [ACC]				
	d	xYqX	עֹד [ACCi] תְּפוצִינָה עָרֵי מִטוֹב	PF	25	List Increasing concretization from my cities" via "Zion" to "Jerusalem"	"What will Yahweh do?" (topic)
	e	WQtX	וְנָחֵם יְהוָה [ACV] עֹד אֶת צִיּוֹן [ACCi]	PF	26	List	(topic)
	f	WQt0	וּבָחַר עֹד בְּיְרוּשָׁלַם [ACCi]	PF	27	List	(topic)

Second night vision (Zech. 2:1-4)							
2:1	a	Way0	וְאִשָּׁא אֶת עֵינַי [ACCi]	Encyclopedic knowledge of the human body	SF	1	Feeder
	b	Way0	וְאָרָא		PF	2	Sequence "What did you see?" (topic)
	c	NmCl	וְהִנֵּה				
	d	NmCl	אַרְבַּע קִרְנוֹת [BNU]				
2:2	a	Way0	וְאָמַר אֵלַי הַמַּלְאָךְ	The angel has been introduced in the preceding discourse.	NF	3	Interactional Pair (Question) "What are these?" (explicit question, topic)
	b	Ptcp	הַדִּבֵּר בִּי [INA]				
	c	NmCl	מִהָאֵלָה [ACV]				
	d	Way0	וְנֹאמַר אֵלַי	Restrictive relative clause.	NF	4	Interactional Pair (Answer) Explicit answer (topic)
	e	NmCl	אֵלָה [ACV] הַקִּרְנוֹת [ACV]				

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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	f	xQt0	אֲשֶׁר זָרְנוּ אֶת יְהוּדָה אֶת יִשְׂרָאֵל וְיְרוּשָׁלַם [ACC] [ACC]	Are Judah and Jerusalem textually accessible from preceding night vision, or can they be inferred from the concept of “horns”?				
2:3	a	WayX	וַיִּרְאֵנִי יְהוָה אֶרְבָּעָה חֲרָשִׁים [BNU]	YHWH has been introduced in the preceding discourse.	SF	5	Sequence (Narration)	Feeder
2:4	a	Way0	וְאָמַר		NF	6	Interactional Pair (Question)	“What are these coming to do?” (topic)
	b	Ptcp	מִה אֵלֶּה בָּאִים [ACV]					
	c	InfC	לַעֲשׂוֹת					
	d	Way0	וַיֹּאמֶר	“These” would be assumed to refer to the smiths as this is the most salient referent at this point of the discourse. Referring to “the horns” is possible because the referent is textually accessible.	NF	7	Problem	“Why are the smiths coming?” (topic)
	e	InfC	לֵאמֹר					
	f	NmCl	אֵלֶּה הֵן קַרְנֹת [ACV] [ACC]					
	g	xQt0	אֲשֶׁר זָרְנוּ אֶת יְהוּדָה [ACC]					
	h	XQtl	כִּי אִישׁ לֹא נִשָּׂא רֹאשׁוֹ [ACC]	“Anyone” is generic and accessible. “Head” can be inferred from “man”. Fronted subject...	SF?	8	Manner (Degree)? Acceptance (Evidence)?	“How severe is it?” (subtopic)
	i	WayX	וַיִּבְּאוּ אֵלֶּה [ACV]	The blacksmiths are assumed to be active in the mind of the reader even though the horns have just been under consideration. The verb helps to establish the connection to the	PF	9	Interactional Pair (Answer) Purpose	“What will they do?” (topic)
	j	InfC	לַהַחֲרִיד אֹתָם [ACV]					

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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				blacksmiths in the beginning of the verse. The horns and blacksmiths are contrasted and equally salient.			
	k	InfC	לִיָּדוֹת אֶת קַרְנוֹת הַגּוֹיִם [ACCi]	PF	10	Purpose, Interpretation	“What will they do?” (topic)
	l	Ptcp	הַנְּשָׂאִים קָרְנוֹ [ACCi] אֶל אֶרֶץ יְהוּדָה [ACCi]				
	m	InfC	לִיָּדוֹתָהּ [ACV]				

Third night vision (Zech. 2:5-17)							
2:5	a	Way0	וְאִשָּׁא עֵינַי [ACCi]	SF	1		
	b	Way0	וְאָרָא	PF	2	Sequence	“What did you see?” (topic)
	c	NmCl	וְהִנֵּה				
	d	NmCl	אִישׁ [BNU]				
	e	NmCl	וּבְיָדוֹ [ACCi] תְּכַלֵּ מִדָּה [BNA]	PF	3	Elaboration	“What did the man have in his hand?” (subtopic)
2:6	a	Way0	וְאָמַר	NF	4	Interactional Pair (Question)	Explicit question (subtopic)
	b	Ptcp	אָנָּה אֶתָּה [ACV] הִלֵּךְ				
	c	Way0	וְנֹאמַר אֵלַי	NF	5	Interactional Pair (Answer)	Explicit answer (subtopic)
	d	InfC	לִי מִדֵּ אֶת יְרוּשָׁלַם [ACCi]				
	e	InfC	לִי רְאוֹת	PF	6	Purpose	(subtopic)
	f	NmCl	כִּמְתָּ רַחֲבָהּ [ACCi]				
	g	NmCl	וְכִמְתָּ אֶרְכָּהּ [ACCi]				

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
2:7	a	NmCl	וְהָיָה	SF	7	Narration	Feeder
	b	Defc	הַמֵּלֶאךָ [INA]				
	c	Ptcp	הַדִּבֵּר בִּי				
	d	Ptcp	יֵצֵא				
	e	Ptcp	וּמֵלֶאךָ אַחֵר [BNU] יֵצֵא	SF	8	Narration	Feeder
	f	InfC	לְקִרְאתוֹ				
2:8	a	Way0	וַיֹּאמֶר אֱלֹ	NF	9	Command	“What did the angel say?” (topic)
	b	ZIm0	וְיָ				
	c	ZIm0	דִּבֵּר אֶל הַנֶּעֱרָה לֵאמֹר [ACCs]	NF	10	Command	(topic)
	d	InfC	לְאֹמֶר				
	e	xYqX	פְּרִיזוֹת [BNU] תֵּשֵׁב יְרוּשָׁלַם מִרֶב אָדָם [ACCi] וּבְהִמָּה [BNA] בְּתוֹכָהּ [BNA]	NF? Fronted object ⁷ combined with non-topical entities.	11	Interpretation, Explanation Concessive, Problem	“What is the problem of Jerusalem?” (subtopic)
2:9	a	WXYq	וְאֲנִי [ACV] אֶהְיֶה לָּהּ	NF. Completive focus	12a	Contrast Outcome, Solution, Condition	“Who will protect Jerusalem?” (subtopic)
	b	MSyn	נָאִם יְהוָה [INA]	SF?	13	Attribution	
	c	Defc	חֹמַת אֵשׁ [BNA] סָבִיב	Anchored to the concept of protection.	12b		(subtopic)
	d	WxY0	וְלִכְבוֹד [BNA] אֶהְיֶה בְּתוֹכָהּ [ACV]	NF. Completive focus	14	Consequence	“What is the outcome of

⁷ “Accusative of local determination”; cf. Rogland (2016, 95).

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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						Yahweh's actions?" (sub-subtopic)
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Oracles (Zech. 2:10-17)								
2:10	a	NmCl	הוֹי הָיוּ		SF?	1	Exhortation ("Indirect volitive") ⁸	Feeder
	b	WIm0	וְנָסוּ מֵאֶרֶץ צָפוֹן [BNU]					
	c	MSyn	נֹאם יְהוָה [ACV/ACCi]			2	Attribution	
	d	xQt0	כִּי כִּי אֶרְבַּע רוּחוֹת הַשָּׁמַיִם פָּרַשְׁתִּי אֲתֶכֶם [BNU] [ACV]		NF (PrCS).	3	Reason, Justification	"Who is Yahweh to say that the exile is over?" (topic)
	e	MSyn	נֹאם יְהוָה [ACV]			4	Attribution	
2:11	a	NmCl	הוֹי		SF	5	Exhortation	Feeder
	b	Voct	צִיּוֹן [BNU]					
	c	ZIm0	הַמִּלְטִי	Not a strong correspondence between Zion and Daughter of Babel. The two expressions are, however, parallel and might then be connected in the mind of the reader.	SF	6	Exhortation	
	d	Voct	יֹשֶׁבֶת בֵּית בָּבֶל [BNU/ACCi]					
2:12	a	xQtX	כִּי כֹה אָמַר יְהוָה צְבָאוֹת [ACV]		PF	7a	Attribution	"Why is it safe to flee?" (topic)
	b	xQt0	אַחֲרֵי כְבוֹד שְׁלַחְנִי אֵל הַ גּוֹיִם [BNU] [ACCi]	Restrictive relative clause	SF? Fronted element and unidentified entities.	8	Place?, Time?, Purpose?, Justification?	"Who is the prophet to prophecy this?" (subtopic)
	c	Ptcp	הַ שְׁלָלִים [ACV] אֲתֶכֶם [ACV]					

⁸ Cf. Rogland (2016, 99).

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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	d	Defc	כִּי			7b		
	e	Ptcp	הַ נִּגֵּעַ [ACCi] בָּכֶם [ACV]	"Anyone who touches" is definite and accessible as a generic, meaning "anyone".	PF	9	Condition, Illustration, Justification (subjective)	"Why is it safe to flee?" (topic)
	f	Ptcp	נִגֵּעַ בְּכַבֵּת עֵינָיו [BNA/ACCi]	Anchored to Yahweh or inferred from the perceived body of Yahweh.	PF	10	Consequence	
2:13	a	Ptcp	כִּי הִנֵּנִי מְנִיחָה אֶת יָדִי [ACCi] עֲלֵיהֶם [ACV]		PF	11	Reason, Motivation	"What about the enemies?" (topic)
	b	WQt0	וְהָיוּ שָׁלָל [BNA] לְעַבְדֵיהֶם [BNA]	Anchored to the concept of Yahweh/Zechariah waving his hand.	PF	12	Result	"What happens to the enemies?" (subtopic)
	c	WQt0	וְיִדְעֻתָם		PF	13	Result, Conclusion?	"What is the outcome?" (subtopic)
	d	XQtl	כִּי יִהְיֶה צְבָאוֹת [ACV?] שְׁלַחְנִי					
2:14	a	ZIm0	רָנִי	Reintroduction of referent.	SF: Imperatives and vocative	14	Exhortation	
	b	WIm0	וְשִׂמְחִי					
	c	Voct	בֵּית צִיּוֹן [ACCi]					
	d	Ptcp	כִּי הִנֵּנִי בָּאָה		PF	15	Reason, Motivation	"Why should we rejoice?" (topic)
	e	WQt0	וְשָׁכַנְתִּי בְּתוֹכָהּ [ACV]		PF	16	Result	"What happens when Yahweh comes?" (subtopic)
	f	MSyn	נֶאֱמַר יְהוָה [ACV]		SF?	17	Attribution	
2:15	a	WQtX	וְנָלוּ גוֹיִם רַבִּים [BNU] אֵל יְהוָה [ACV] בַּיּוֹם הַהוּא [BNA]	"On that day": A new referent but still definite. Probably brand-new but anchored to the events just described.	SF?	18	Time, Reason, Motivation	"What happens when Yahweh comes?" (subtopic)

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
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	b	WQt0	וְהָיוּ לִי לְעָם [BNA]	New referent but belonging to the same semantic domain as “goyim”.	PF	19	Result	Sub-subtopic
	c	WQt0	וְשָׁכַנְתִּי בְּתוֹכָהּ [ACV]		PF	20	Time (16)	“What happens when Yahweh comes?” (subtopic)
	d	WQt0	וְיָדַעַתְּ		PF	21	Result	“What is the result?” (sub-subtopic)
	e	XQtl	כִּי יִהְיֶה צְבָאוֹת [ACV] שְׁלַחְנִי אֱלֵיָּהּ					
2:16	a	WQtX	וְנָחַל יִהְיֶה [ACV] אֶת יִהְיֶה [BNA] חֲלָקוֹ [BNA] עַל אֲדָמַתָּה [BNA] קִדְּשׁ [BNA]	“The holy soil” is anchored to the concept of heritage. New level of discourse because of explicit subject.	PF	22	Result	“What happens when Yahweh comes?” (subtopic)
	b	WQt0	וּבְחֵר עוֹד בִּירוּשָׁלַם [ACCI]		PF	23	Result	“What happens when Yahweh comes?” (subtopic)
2:17	a	ZIm0	הֵם		SF?	24	Command	Feeder
	b	Voct	כָּל בָּשָׂר [BNU]					
	c	Defc	מִפְּנֵי יִהְיֶה [ACV]					
	d	xQt0	כִּי נַעֲזֹר מִמַּעוֹן קִדְּשׁוֹ [BNA]		PF	25	Reason	“Why should all flesh be quiet?” (topic)

Fourth night vision (Zech. 3:1-10)								
3:1	a	Way0	וַיֵּרְאֵנִי אֶת יְהוֹשֻׁעַ הַכֹּהֵן הַגָּדוֹל [BNA]	Joshua is anchored to the title of high priest.	PF	1		“What did Zechariah see?” (topic)

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
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	b	Ptcp	עֹמֵד לִפְנֵי מַלְאָךְ יְהוָה [INA/BNu]	Can the “angel of the Yahweh” be recalled from previous visions?	PF	2	Elaboration, Place	“Where was he?” (subtopic)
	c	Ptcp	וְהָ שָׂטָן עֹמֵד עַל יְמִינוֹ [BNu] [ACV]	“Satan” is definite but is brand-new.	NF?	3	Sequence	“Who was standing at his right side?” (subtopic)
	d	InfC	לְ שָׂטָנוֹ		PF	4	Purpose	“What was Satan doing?” (sub-subtopic)
3:2	a	WayX	וַיֹּאמֶר יְהוָה אֵלָּהּ [ACV/ACCi] [ACV]	Yahweh has been introduced in this vision so far. Is he active/accessible from previous visions? “Satan” is active but a full nominal is used to avoid confusion.	PF What is the function of the vocative “Satan”?	5	Narration	“What did Yahweh say?” (topic)
	b	ZYqX	וַיַּעַר יְהוָה בְּרֶגֶל [ACV]					
	c	Voct	הָ שָׂטָן [ACV]					
	d	WYqX	וַיַּעַר יְהוָה בְּרֶגֶל [ACV]		PF	6	Sequence	
	e	Ptcp	הַ בָּחַר בִּירוּשָׁלַם [BNu/ACCi]	Unrestrictive relative clause	PF PDP?	7	Elaboration, Reason, Justification?	“What is Yahweh doing?” (subtopic)
	f	NmCl	הַ לֹּא זֶה אֹנֶךְ [BNu] [ACV]	“This” most likely refers to Joshua. Fire and brand belongs to the same semantic domain. Restrictive relative clause.	PF	8	Reason, Justification	“Why is it illegitimate to accuse Joshua?” (subtopic)
	g	Ptcp	מִצֵּל מֵאֵשׁ [ACCi]					
3:3	a	WXQt	וַיְהוֹשֻׁעַ תְּהִי לְבָשׁ [ACV/INA?] [ACCi/BNu]	“garments” belongs to the semantic domains of persons.	Fronted subject. Shift of topic? SF	9	Circumstance, Reason, Problem, Clarification	Feeder
	b	Ptcp	וַעֲמֵד לִפְנֵי הַ מַלְאָךְ [ACCi]	The angel is definite, probably accessible	PF	10	Place, Circumstance	“Where was Joshua?” (topic)

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions
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				(perhaps the “angel of Yahweh”)				
3:4	a	Way0	וַיַּעַן	Is “those standing in front of him” a brand-new referent or can it be inferred from the image of the divine court room or is it situationally accessible?	PF	11	Result, Solution	“To whom did the angel speak?” (topic)
	b	Way0	וַיֹּאמֶר					
	c	Ptcp	אֵלֶּה הָעֹמְדִים [BNU/ACC?] לְפָנָיו [ACV]					
	d	InfC	לֹא אֹמֵר					
	e	ZIm0	הִסְרִיוּ הַבְּגָדִים הַצְּאִים [ACV] מֵעָלָיו		PF/SF?	12	Command, Solution	“What did the angel say?” (topic)
	f	Way0	וַיֹּאמֶר אֵלָיו	Can “guilt” be inferred from the concepts of fire and filthiness?	P	13	Narration, Interpretation Clarification	“What does it mean?” (subtopic)
	g	ZIm0	רָאָה					
	h	ZQt0	הֶעֱבַרְתִּי מֵעָלֶיךָ עֲוֹנָה [BNU/ACCi]					
	i	InfA	וְהַלְבַּשׁ אֶתְךָ מַחֲלָצוֹת [BNA]	Why InfA? Perhaps future tense. ⁹	PF	14	Sequence	“What will happen next?” (subtopic)
3:5	a	Way0	וַיֹּאמֶר		PF	15	Narration, Solution?	“What did Zechariah say?” (topic)
	b	ZYq0	יְשִׁימוּ צָנִיף טָהוֹר עָלַי [BNA] רֹאשִׁי [ACV]					
	c	Way0	וַיְשִׁימוּ הַצָּנִיף הַטָּהוֹר [ACV] עַל רֹאשִׁי [ACV]		PF	16	Narration	“What did the servants do?” (topic)
	d	Way0	וַיִּלְבַּשְׁהוּ בְּגָדִים [ACV/ACCi]		PF	17	Narration	
	e	Ptcp	וּמִלֵּאךְ יְהוָה [INA] עֹמֵד		PF	18	Circumstance	Feeder

⁹ Cf. Rogland (2016, 117).

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
3:6	a	WayX	וַיַּעַד מִלְאָךְ יְהוָה בְּיְהוֹשֻׁעַ [ACV] [INA]	PF	19	Narration	“What did the angel say?” (topic)
	b	InfC	לֵאמֹר				
3:7	a	xQtX	כֹּה אָמַר יְהוָה צְבָאוֹת [INA?]	SF?	20	Attribution	
	b	xYq0	אִם בְּדַרְכֵי תִלְךְ [BNU]	PrCS NF (completive focus)	21	Condition	
	c	WxY0	וְאִם אֶת מִשְׁמְרֹתַי תִּשְׁמֹר [ACCi]	NF (completive focus)	22	Condition	
	d	WXYq	וְגַם אֶתְּךָ תִּכְרִין אֶת בֵּיתִי [ACV] [ACC/BNu]	NF (completive focus)	23	Condition	
	e	WxY0	וְגַם תִּשְׁמֹר אֶת חֲצָרֵי [ACCi]	PF	24	Condition	
	f	WQt0	וְנָתַתִּי לָךְ מִהֶלְכִּים [BNA?] [INA] הָעֹמְדִים הָאֵלֶּה	Is “access” anchored to the concepts of temple and courtyard? PF	25	Consequence	
3:8	a	ZIm0	שִׁמְעָנָא	PF/SF?	26	Attention	Feeder
	b	Voct	יְהוֹשֻׁעַ הַכֹּהֵן הַגָּדוֹל [INA?]	Anchored to the subsequent relative clause. Restrictive relative clause			
	c	Defc	אֶתְּךָ [ACV] וְרַעֲיֶדְךָ [BNA]				
	d	Ptcp	הַיֹּשְׁבִים לְפָנֶיךָ [ACV]				
	e	NmCl	כִּי אֲנִשִּׁי מוֹפֶת [BNU] הַמָּה [ACV]	NF	27	Reason, Clarification, Motivation	“Why should they listen carefully?” (topic)
	f	Ptcp	כִּי הִנְנִי מֵבִיא אֶת עֲבָדֵי צִמָּח [BNU]	Imminent future PF	28	Cause for 32-33, Interpretation	“What will Yahweh do?” (topic)
3:9	a	CPen	כִּי הִנֵּה הָאֵבֶן [BNU]	Restrictive relative clause PrDP, topical PF?	29		Feeder
	b	xQt0	אֲשֶׁר נָתַתִּי לְפָנֵי יְהוֹשֻׁעַ [ACV]				

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels	(Sub)topic-constituting questions	
	c	NmCl עַל אֶבֶן אַחַת [ACV] שְׂבַעַה עֵינַיִם [BNU]				Background for 30, Evidence for 28 (29-31)	
	d	Ptcp הִנְנִי מִפְתִּיחַ פֶּתַח [BNU]	Imminent future	PF	30	Cause for 32-33, Interpretation	“What will Yahweh do?” (topic)
	e	MSyn נֹאם יְהוָה צְבָאוֹת [INA?]		SF?	31	Attribution	
	f	WQt0 וּמִשְׁתִּי אֶת עוֹן הָאָרֶץ הַזֹּאת [BNU] בְּיוֹם אַחֵר [BNU]		PF	32	Effect (<i>Weqatal</i>)	“What will Yahweh do?” (topic)
3:10	a	Defc בְּיוֹם הַהוּא [ACV]		NF	33a	Cause	“What is the result?” (subtopic)
	b	MSyn נֹאם יְהוָה צְבָאוֹת []			34	Attribution	
	c	ZYq0 הַקָּדָשׁ	“Man” is generic = anyone	PF	33b		
	d	Ellp אִישׁ [ACCi] לְרֵעֵהוּ [ACCi]					
	e	Defc אֶל תַּחַת גִּפּוֹן [BNU] וְאֶל תַּחַת תְּאֵנָה [ACCi]					

Fifth night vision (Zech. 4:1-14)							
4:1	a	WayX וַיָּשֶׁבֶת הַמֶּלֶךְ [ACV]	“Man” is generic and accessible. Restrictive relative clause	PF	1	Narration	Feeder
	b	Ptcp הַדִּבֵּר בִּי					
	c	Way0 וַיַּעֲלֵנִי בְּאִישׁ [ACCi]					
	d	xYq0 אֲשֶׁר יַעֲזֹר מִשְׁנֵתוֹ [ACCi]					
4:2	a	Way0 וַיֹּאמֶר אֵלַי		NF	2	Narration Question	“What do you see?” (topic)
	b	Ptcp מִתְּאֵתָה [ACV] רֹאֶה					
	c	Way0 וַיֹּאמֶר °			3	Answer	(topic)
	d	ZQt0 רְאִיתִי					

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
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	e	NmCl	וְהָיָה מְנוֹרַת זָהָב כְּלֵה [BNU]					
	f	NmCl	וְגִלְתָּ [BNA] עַל רֹאשָׁהּ [ACCi]	“Head” can be inferred from the concept of “menorah”	PF Unmarked	4	Elaboration	“What is on the lamp?” (subtopic)
	g	NmCl	וְשִׁבְעָה נִרְתִּיחָהּ [BNA] עָלֶיהָ		PF	5	Elaboration	
	h	NmCl	שִׁבְעָה וְשִׁבְעָה מּוֹצְקוֹת [BNA] לְנֵרוֹת [ACV]		PF	6	Specification	“What do the lights look like?” (sub-subtopic)
	i	NmCl	אֲשֶׁר עַל רֹאשָׁהּ [ACV/ACCi]					
4:3	a	NmCl	וְשָׁנִים זֵיתִים [BNA] עָלֶיהָ		PF	7	Elaboration	“What is next to the lamp?” (subtopic)
	b	NmCl	אֶחָד [ACCi] מִיָּמִין הַנֵּלָה [ACV/ACC]	“Bowl” is definite and therefore active or accessible	PF	8	Specification	“Where are they located?” (sub-subtopic)
	c	NmCl	וְאֶחָד [ACCi] עַל שְׂמֹאלָהּ [ACV]		PF	9	Specification	(sub-subtopic)
4:4	a	Way0	וְאֵעַן		NF	10	Question	“What does it mean?” (explicit question, topic)
	b	Way0	וְאָמַר אֵל הַמֶּלֶךְ [ACCi]					
	c	Ptcp	הַדִּבֵּר בִּי					
	d	InfC	לֵאמֹר					
	e	NmCl	מִתְּאֵלָהּ [ACV]					
	f	Voct	אֶדְנִי [ACV]					
4:5	a	WayX	וְיַעַן הַמֶּלֶךְ [ACV]	Complement clause	NF	11	Question	“Don’t you know?” (explicit question, topic)
	b	Ptcp	הַדִּבֵּר בִּי					
	c	Way0	וַיֹּאמֶר אֵלַי					
	d	xQt0	הֵלֹא יָדַעְתָּ					
	e	NmCl	מִתְּמֵלָהּ אֵלָהּ [ACV]					
	f	Way0	וְאָמַר		NF	12	Answer	Answer (topic)

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	g	NmCl	לֹא				
	h	Voct	אֲדֹנִי [ACV]				
4:6	a	Way0	וַיַּעַן	PF	13a	Attribution	Feeder
	b	Way0	וַיֹּאמֶר אֵלַי				
	c	InfC	לֵאמֹר				
	d	NmCl	זֶה דְּבַר יְהוָה אֵל זָרָבָבֶל [BNA] [BNU]	SF	14	Attribution	Feeder
	e	InfC	לֵאמֹר				
	f	NmCl	לֹא בְּחַיִּל [BNU]	Fronted element?	15	Contrast, Antithesis	“What will guarantee success?” (topic)
	g	NmCl	וְלֹא בְּכֹחַ [BNA]		16	Contrast, Antithesis	
	h	NmCl	כִּי אִם בְּרוּחִי [BNA]		17	Manner (Instead), Climax	
	i	ZQtX	אָמַר יְהוָה צְבָאוֹת [ACV]				
4:7	a	NmCl	מִי אֶתָּה [BNA]	NF	18	Illustration, Justification (18-19) Condition, Problem	“What about obstacles?” (topic)
	b	Voct	הֲרֵה גְדוֹל [BNA]				
	c	NmCl	לִפְנֵי זָרָבָבֶל לְמִישֹׁר [ACV] [BNA]	NF	19	Consequence, Solution	“obstacles will be removed” (topic)
	d	WQt0	וְהוֹצִיא אֶת הָאֶבֶן הָרִאשִׁית תְּשֻׁאוֹת [ACCi] [BNU]	PF	20	Sequence, Time, Solution	“What will happen then?” (subtopic)
	e	NmCl	חֵן חֵן לָהּ				
4:8	a	WayX	וַיְהִי דְבַר יְהוָה [BNU?] אֵלַי	SF?	21	Attribution	
	b	InfC	לֵאמֹר				

	Clause type	Text	Comments on activation status	Focus-structure	Segment number and connectivity labels		(Sub)topic-constituting questions
4:9	a	XQtl יְדֵי זָרְבָבֶל [ACV?] יִסְדּוּ הַבַּיִת הַזֶּה [ACV/ACCi]	“This house”: Linked to the concept of the stone.	NF	22	Comparison	“Who founded the temple?” (topic)
	b	WXYq וְיִדְּיוּ תְּבַצְעֶנָּה [ACV]		NF	23	Sequence, Motivation	“Who will finish it?” (topic)
	c	WQt0 וְיִדְעֶתָ		PF	24	Result	“What is the result?” (subtopic)
	d	XQtl כִּי יִהְיֶה צְבָאוֹת [ACV] שְׁלַחְנִי אֲלֵיכֶם					
4:10	a	XQtl כִּי מִי בּוֹל יוֹם קִטְנוֹתָ [ACC]		PF	25	Concessive, Motivation (22)?	“What about the pessimists?” (topic)
	b	WQt0 וְשִׂמְחוּ		PF	26	Outcome Result	“They will rejoice” (topic)
	c	WQt0 וְרָאִי אֶת הָאֶבֶן הַבְּדִיל [ACCi] בְּיַד זָרְבָבֶל [ACCi]	The tin-stone” is culturally accessible or can be inferred from the concept of temple building.	PF	27	Sequence, Time, Cause	“When?” (subtopic)
	d	CPen שְׁבַעַה אֱלֹהִי [ACV?]	Active or situationally/textually accessible?	PrDP	13b	Answer?	“What does it mean?” (topic)
	e	NmCl עֵינֵי יְהוָה [BNA] הֵמָּה [ACV]		NF			
	f	Ptcp מְשׁוּטָטִים בְּכָל הָאָרֶץ [BNU]		PF	28	Specification	“What is the function of Yahweh’s eyes?” (subtopic)
4:11	a	Way0 וְאָעַן		NF	29	Question a	“What do the golden pipes mean?” (topic)
	b	Way0 וְאִמָּר אֵלָיו					
	c	NmCl מִתְּשַׁנֵּי הַיָּמִים הָאֵלֶּה [ACCi] עַל יָמִין הַמְּנוּרָה [ACCi] וְעַל שְׂמֹאלָהּ [ACV]					
4:12	a	Way0 וְאָעַן שְׁנִית		NF	30	Question a	

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	b	Way0	וַאֲמַר אֵלָיו	The olive trees are active but the branches are new to the discourse. Restrictive relative clauses			“What do the branches mean?” (explicit question, topic)
	c	NmCl	מִה שֶׁלִּי שֶׁבִּלִּי הַיָּתִים [BNA]				
	d	NmCl	אֲשֶׁר בְּיַד שְׁנֵי צִנְתָּרוֹת הַזֶּהָב				
	e	Ptcp	הַמְרִיקִים מֵעֲלֵיהֶם הַזֶּהָב [BNA]				
4:13	a	Way0	וַיֹּאמֶר אֵלָיו		NF	31	Question b (explicit question, topic)
	b	InfC	לֵאמֹר				
	c	xQt0	הֲלֹא יָדַעְתָּ				
	d	NmCl	מִה אֵלֶּה [ACV]				
	e	Way0	וַאֲמַר		NF	33	Answer b (explicit answer, topic)
	f	NmCl	לֹא				
	g	Voct	אֲדֹנִי [ACV]				
4:14	a	Way0	וַיֹּאמֶר		PF	34	Answer a (topic)
	b	NmCl	אֵלֶּה [ACV] שְׁנֵי בָנֵי הַיְצָהָר [BNA]				
	c	Ptcp	הַעֹמְדִים עַל אֲדֹנָן כָּל הָאָרֶץ [ACCi]	“The Lord of the whole earth/land” is semantically related to the the concept of God.	PF	35	Specification (subtopic)

Sixth night vision (Zech. 5:1-4)							
5:1	a	Way0	וַיָּשׁוּב		PF	1	Narration
	b	Way0	וַיֵּשֶׁב עֵינָי [ACCi]				
	c	Way0	וַיֵּרָא		PF	2	Narration
	d	NmCl	וַיִּהְיֶה מִגִּלָּה עֲפָה [BNU]				

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5:2	a	Way0	וַיֹּאמֶר אֵלַי	NF	3	Question	Explicit question (topic)
	b	Ptcp	מָה אֵתָהּ [ACV] רָאָה				
	c	Way0	וַיֹּאמֶר		4	Answer	Answer (topic)
	d	Ptcp	אֲנִי [ACV] רָאָה מִגִּלָּה עֶפְתָּהּ [ACV]				
	e	NmCl	אַרְבָּעָה [BNA] עֶשְׂרִים [BNA] בָּ [BNA] אַמָּה [ACCi]	SF?	5	Elaboration	“How big is it?” (subtopic)
	f	NmCl	וְרִחְבָּהּ [BNA] עֶשְׂרִים [BNA] בָּ [BNA] אַמָּה [ACCi]	SF?	6	Elaboration	
5:3	a	Way0	וַיֹּאמֶר אֵלַי	PF	7	Narration, Interpretation (7-14)	“What does the scroll mean?” (subtopic)
	b	NmCl	זֹאת [ACV] הָ אֵלֶּה [BNA]				
	c	Ptcp	הַ יּוֹצֵאתָ עַל פְּנֵי כָל הָ אֲרֶץ [ACCi]				
	d	Defc	כִּי כָל [BNA]	PrDP: Topical NF	8	Reason, Evidence?	“Why is the curse coming?” (sub-subtopic)
	e	Ptcp	הַ נֹּגֵב				
	f	xQt0	מִזֶּה [ACV] כְּמוֹהָ נִקָּה				
	g	Defc	וְכָל [BNA]	PrDP NF	9	Sequence, Reason, Evidence?	
	h	Ptcp	הַ נִּשְׁפָּע				
	i	xQt0	מִזֶּה [ACV] כְּמוֹהָ נִקָּה				
5:4	a	ZQt0	הּוֹצֵאתֶיהָ	PF	10	Specification	“Who sent the curse?” (sub-subtopic)
	b	MSyn	נָאֻם יְהוָה צְבָאוֹת [INA]				
	c	WQt0	וּבָאָה אֶל בֵּית הַ נֹּגֵב [BNA] וְ אֶל בֵּית	PF	11	Sequence, Elaboration (of 7), Purpose of 10 (1-14)	“What is the curse going to do?” (sub-subtopic)
	d	Ptcp	הַ נִּשְׁפָּע בְּ שָׁמַי [BNA] לְ שָׁקֶר [BNA]				

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	e	WQt0	וְלָנֶה בְּתוֹךְ בֵּיתוֹ [ACCi]		PF	12	Sequence	
	f	WQt0	וְכָלֵתוּ		PF	13	Sequence	
	g	Ellp	וְאֵת עֲצָיו [ACCi] וְאֵת אֲבָנָיו [ACCi]		SF?	14	Elaboration, Clarification (Illustration)	

Seventh night vision (Zech. 5:5-11)								
5:5	a	WayX	וַיֵּצֵא הַמַּלְאָךְ [ACV]		PF	1	Narration	Feeder
	b	Ptcp	הַדִּבֵּר בִּי					
	c	Way0	וַיֹּאמֶר אֵלַי		PF	2	Motivation / Exhortation	“What did the angel say?” (topic)
	d	ZIm0	שָׂא נָא עֵינֶיךָ [ACCi]					
	e	WIm0	וְרֹאֵה					
	f	NmCl	מָה הַיּוֹצֵאת הַזֹּאת [ACCs]	“This” is situationally accessible	NF	3	Question	“What is coming?” (explicit question, topic), feeder
5:6	a	Way0	וַיֹּאמֶר		NF	4	Question	Explicit question (topic)
	b	NmCl	מָה הִיא [ACV]					
	c	Way0	וַיֹּאמֶר	Restrictive relative clause	PF	5	Answer	Answer (topic)
	d	NmCl	זֹאת [ACV] הָאֵיפֹה [BNA]					
	e	Ptcp	הַיּוֹצֵאת					
	f	Way0	וַיֹּאמֶר		PF	6	Interpretation	“What does the basket mean?” (subtopic)
	g	NmCl	זֹאת [ACV] עֵינָם [BNA] בְּכָל הָאָרֶץ [BNA]					
5:7	a	NmCl	וְהִנֵּה		SF	7	Narration	“What happened” (feeder)
	b	Ptcp	בִּכְרַע עֹפֶרֶת [BNU] נִשְׁאֵת					

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	c	NmCl	וְזֹאת אִשָּׁה אֶחָת [ACCs] [BNA]	“This” functions as a demonstrative adverb (“here/there”)	SF	8	Narration	Feeder
	d	Ptcp	יוֹשֶׁבֶת בְּתוֹךְ הָאִיפָה [ACCi]					
5:8	a	Way0	וַיֹּאמֶר		PF	9	Interpretation, Justification	“What does the woman symbolize?” (topic)
	b	NmCl	זֹאת הָרִשְׁעָה [ACV] [BNA]					
	c	Way0	וַיִּשְׁלַךְ אֶתָּהּ אֶל תּוֹךְ הָאִיפָה [ACV]		PF	10	Narration	“What did the angel do then?” (topic)
	d	Way0	וַיִּשְׁלַךְ אֶת אֶבֶן הָעִפְרָת [ACCi] אֶל פִּיהָ [ACCi]	“Lead stone” is semantically related to “lead disk” “Its opening” is a part of the basket.	PF	11	Narration	“What did the angel do then?” (topic)
5:9	a	Way0	וַאֲשָׁא עֵינֵי [ACCi]		PF	12	Narration	Feeder
	b	Way0	וַאֲרָא					
	c	Ptcp	וַהֲנִה שְׁתֵּים נָשִׁים יוֹצְאוֹת [BNA]		SF	13	Narration	Feeder
	d	NmCl	וַרְיַח בְּכִנְפֵיהֶם [ACCi] [BNA]	“Wind” is globally accessible	PF	14	Circumstance	“How did they move?” (topic)
	e	NmCl	וְלַהֲנִה כְּנָפִים [ACV] כְּנָפֵי הַחֲסִידָה [BNU]		PF	15	Elaboration, Specification	“How was their wings?” (subtopic)
	f	Way0	וַתִּשְׁאַנְהָ אֶת הָאִיפָה [INA] בֵּין הָאָרֶץ [ACCi] וּבֵין הַשָּׁמַיִם [ACCi]	“Earth” and “Heavens” are generic.	PF	16	Narration	“What did the women do?” (topic)
5:10	a	Way0	וַאֲמַר אֶל הַמַּלְאָךְ [INA]		NF	17	Question	“Where are they taking the basket?” (explicit question, subtopic)
	b	Ptcp	הַדִּבֵּר בִּי					
	c	Ptcp	אָנְהָ הַמָּה [ACV] מוֹלֶכֶת אֶת הָאִיפָה [ACV]					
5:11	a	Way0	וַיֹּאמֶר אֵלַי		NF	18		

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	b	InfC	ל בָּנוֹת לָהּ בַּיִת [BNA] בְּ אֶרֶץ שְׁנֵעַר [BNU]			Answer, Purpose (Means is presupposed) Means to 20	“Why were they moving her?” (subtopic)
	c	WQt0	וְ הוֹכִן	PF	19	Time (20)	
	d	WQt0	וְ הִנִּיחָה שָׁם עַל מִכְנֶחֶת [BNA]	PF	20	Purpose	

Eighth night vision (Zech. 6:1-8)								
6:1	a	Way0	וְ אָשֵׁב		PF	1	Narration	Feeder
	b	Way0	וְ אָשָׂא עֵינִי [ACCi]					
	c	Way0	וְ אֶרְאֶה					
	d	NmCl	וְ הִנֵּה	Why is “mountains” definite?	SF	2	Sequence	Feeder
	e	Ptcp	אַרְבַּע מִרְכָּבוֹת [BNU] יֵצְאוֹת מִ בֵּין שְׁנֵי הַ הָרִים [BNA]					
	f	NmCl	וְ הַ הָרִים [ACV] הָרִי נִחֲשֶׁת [BNA]		PF	3	Specification	“How was the mountains like?” (topic)
6:2	a	NmCl	בְּ מִרְכָּבָהּ הָ רִאשֹׁנָה [ACCi] סוּסִים אֲדָמִים [BNA]	“The first chariot” is accesseble as part of “chariots”.	PF	4	Elaboration (Member)	“What color had the horses of the first chariot?” (topic)
	b	NmCl	וּ בְּ מִרְכָּבָהּ הַ שֵׁנִית [ACCi] סוּסִים שְׁחָרִים [BNA]					
6:3	a	NmCl	וּ בְּ מִרְכָּבָהּ הַ שְׁלִישִׁית [ACCi] סוּסִים לְבָנִים [BNA]		PF	6	Elaboration (Member)	(topic)
	b	NmCl	וּ בְּ מִרְכָּבָהּ הַ רְבִיעִית [ACCi] סוּסִים בְּרָדִים [BNA]		PF	7	Elaboration (Member)	(topic)

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	c		אֲמָצִים [ACV]	Does “strong” belong to a different segment?	PF	8	Elaboration (Set)?	(topic)
6:4	a	Way0	וְאֵעַן		NF	9	Question	Explicit question (topic)
	b	Way0	וְאָמַר אֵל הַמֶּלֶךְ [INA]					
	c	Ptcp	הַדִּבֵּר בִּי					
	d	NmCl	מִתְאַלֵּה [ACV]					
	e	Voct	אֲדַנִּי [ACV]					
6:5	a	WayX	וְיַעַן הַמֶּלֶךְ [ACV]		NF	10	Answer, Interpretation	Answer (topic)
	b	Way0	וְיֹאמַר אֵלַי					
	c	Ptcp	אֵלֶּה [ACV] אַרְבַּע רִחּוֹת הַשָּׁמַיִם [BNA] יוֹצְאוֹת					
	d	InfC	מִהַתְיַצֵּב עַל אֲדוֹן כָּל הָאָרֶץ [ACCi]	“The lord of all the earth” is culturally/textually accessible.	PF	11	Time (Relative)	“When are they leaving?” (subtopic)
6:6	a	NmCl	אֲשֶׁר בָּהֶם [ACV/ACCi] הַסּוּסִים הַשָּׂחָרִים [INA/ACCi]		PrDP? PF	12	Elaboration of “going out” (10)	“Where are the chariots going?” (topic)
	b	Ptcp	יֹצְאִים אֶל אֲרֶץ צָפוֹן [BNU]					
	c	WXQt	וְהַלְבָּנִים [INA/ACCi] יֹצְאוּ אֶל אַחֲרֵיהֶם [ACV]		PrCS: topical	13	Sequence	
	d	WXQt	וְהַבְּרָדִים [INA/ACCi] יֹצְאוּ אֶל אֲרֶץ הַתִּימָן [BNU]		PrCS: topical	14	Sequence	
6:7	a	WXQt	וְהָאֲמָצִים [ACV] יֹצְאוּ		PrCS: topical	15	Sequence, Time?, Result?	“What did the horses do?” (topic)
	b	Way0	וַיִּבְקְשׁוּ		PF	16	Narration, Reason?	
	c	InfC	לִלְכֹת					

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	d	InfC [ACCi/BNa] לְהַתְהַלֵּךְ בְּאֶרֶץ	“earth/land” may be inferred from the notion of the land of the north and the south.	PF	17	Purpose	“for what purpose” (subtopic)
	e	Way0 וַיֹּאמֶר		PF	18	Narration	
	f	ZIm0 לָכֹ					
	g	ZIm0 הַתְהַלֵּךְ בְּאֶרֶץ [ACV]					
	h	Way0 וַתִּתְּחַלֶּכֶנָּה בְּאֶרֶץ [ACV]					
6:8	a	Way0 וַיִּזְעַק אֵלַי [ACV]		PF	20	Narration	
	b	Way0 וַיְדַבֵּר אֵלַי					
	c	InfC לֵאמֹר					
	d	ZIm0 רָאָה					
	e	Ptcp הַיּוֹצֵאִים אֶל אֶרֶץ צָפוֹן [INA]	“Spirit” is anchored to “me”.	PrDP: Reactivation of topic	21	Effect?	“What did the angel yell?” (topic)
	f	ZQt0 הַנִּיחוּ אֶת רוּחִי [BNA] בְּאֶרֶץ צָפוֹן [ACV]					

Final oracle (Zech. 6:9-15)								
6:9	a	WayX	וַיְהִי דְבַר יְהוָה אֵלַי [BNA?]		PF	1	Attribution	Feeder
	b	InfC	לֵאמֹר					
6:10	a	InfA	לְקוֹחַ מֵאֵת הַגּוֹלָה [BNU] מִחִלְדִּי [BNA] וּמֵאֵת טוֹבִיָּה [BNA] וּמֵאֵת יִדְעִיָּה [BNA]		PF	2	Time Sequence	“What did Yahweh say?” (topic)
	b	WQtX	וּבֵאתָ אֵתָּה [ACV] בַּיּוֹם הַהוּא [BNA]		PF	3	Time Sequence	

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	c	WQt0	ו בָּאתָ בֵּית יֹאשִׁיָּה בֶן צְפַנְיָה [BNU]	PF	4	Time Sequence	
	d	xQt0	אֲשֶׁר בָּאוּ מִבָּבֶל [BNA]	“Babel” is anchored to “exiles”.	5	Elaboration	“Where did the men come from?” (subtopic)
6:11	a	WQt0	ו לְקַחְתָּ כֶּסֶף [BNA] ו זָהָב [BNA]	PF	6	Time Sequence	“What should Zechariah do with the gold and silver?” (subtopic)
	b	WQt0	ו עָשִׂיתָ עֲמָלוֹת [BNA]	PF	7	Time Sequence	
	c	WQt0	ו שְׂמַתָּ בְּרֹאשׁ יְהוֹשֻׁעַ בֶּן יְהוֹצָדָק הַ כֹּהֵן הַ גָּדוֹל [BNU]	PF	8	Time Sequence	
6:12	a	WQt0	ו אָמַרְתָּ אֵלָיו [ACV]	PF	9	Time Sequence	“What should Zechariah say?” (subtopic)
	b	InfC	לֵאמֹר				
	c	xQtX	כֹּה אָמַר יְהוָה צְבָאוֹת [INA]				
	d	InfC	לֵאמֹר				
	e	NmCl	הִנֵּה אִישׁ [BNU]	SF	10	Attention	Feeder
	f	NmCl	צִמְחָה [BNA] שְׁמוֹ [ACCi]	Fronted element NF	11	Specification	“What is his name?” (topic)
	g	WxY0	ו מִתַּחֲתָיו יִצְמָח [ACCi?]	NF	12	Reason	“Why is Šemah his name?” (subtopic)
	h	WQt0	ו בִּנְהָ אֶת הַיֵּכָל יְהוָה [BNA]	PF	13	Sequence	“What is he going to do?” (topic)
6:13	a	WXYq	ו הוּא יִבְנֶה אֶת הַיֵּכָל [ACV] יְהוָה [ACV]	NF	14	Attention	
	b	WXYq	ו הוּא יִשָּׂא הָעוֹד [ACV] [BNA]	Marked subject + brand-new referent. SF?	15	Attention?	

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	c	WQt0	וַיֵּשֶׁב		PF	16	Sequence, Circumstance, Explanation?	
	d	WQt0	וַיִּמָּשֶׁל עַל כִּסְאוֹ [BNA]					
	e	WQt0	וַיְהִי כִהְיוֹן עַל כִּסְאוֹ [ACV] [BNA]		PF	17	Sequence, Circumstance, Explanation?	
	f	WXYq	וַעֲצַת שְׁלוֹם [BNU] תִּהְיֶה בֵּין שְׁנֵיהֶם [ACCi]	“Those two”: Can it be inferred from the concepts of priest and throne?	NF	18	Outcome (Concessive in 37-38 is presumed)	“What is the relationship between the two roles?” (subtopic)
6:14	a	WXYq	וְהָעֵטָר תִּהְיֶה לְחֹלָם [INA] וְלִטּוֹבִיָּה [BNU/INA] וְלִיִּדְעָה [INA] וְלִחַן בֶּן צַפְנִיָּה [BNA] לְזַכָּרוֹן [BNA] בְּהִיכָל יְהוָה [ACCi]		NF: Topical	19	Time Sequence	“What happened to the crown?” (topic)
6:15	a	WXYq	וַיִּרְחוּקִים יָבֹאוּ		NF	20	Sequence	Feeder
	b	WQt0	וַיָּבֹאוּ בְּהִיכָל יְהוָה [ACV]		PF	21	Purpose	“What will they do?” (topic)
	c	WQt0	וַיִּדְעֻתָם		PF	22	Result	“What will be the result?” (subtopic)
	d	XQtl	כִּי יִהְיֶה צָבָאוֹת [ACV?] שְׁלֹחֵי אֱלֹהֵיכֶם					
	e	WQt0	וְהָיָה		PF	23	Condition	“What is the condition of the promise?” (subtopic)
	f	xYq0	אִם שְׁמוֹעַ תִּשְׁמָעוּן בְּקוֹל יְהוָה אֱלֹהֵיכֶם [ACCi/BNA]					