Projekti per Objektin / Design for the Object :

"Studim Projektim – Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", Faza II /

"Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" Phase II

Projekt Zbatim / Detailed Design

"PROFILAT TERTHORE" / "CROSS SECTIONS"

MARS 2023 / MARCH 2023

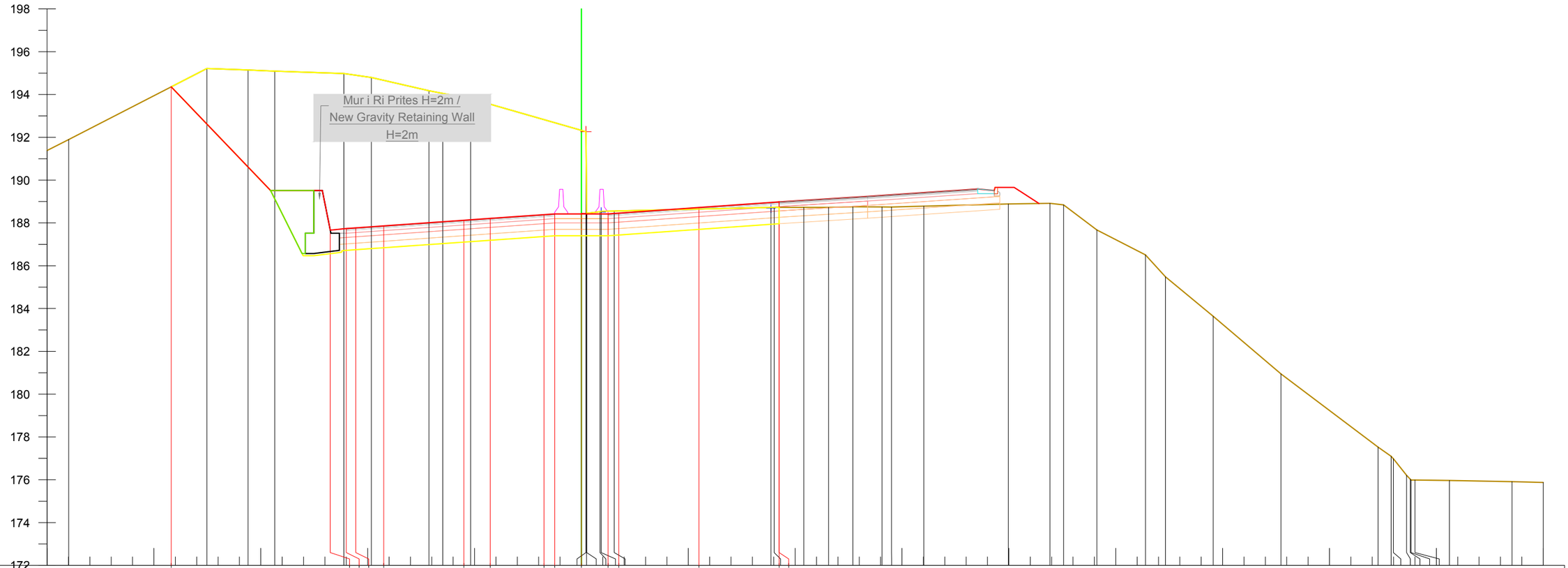
HMK-CONSULTING SH.P.K
Konsulence-Projektim-Mbikqyrje

InfraKonsult

Address: Rr. "Qemal Stafa"; P.25; Ap. 4,hyrja 4, perballe Qendres Lincoln

Mob:+355 (0)68 90 10 844 / +355 (0)69 40 17 013

E-mail: infrakonsult@yahoo.com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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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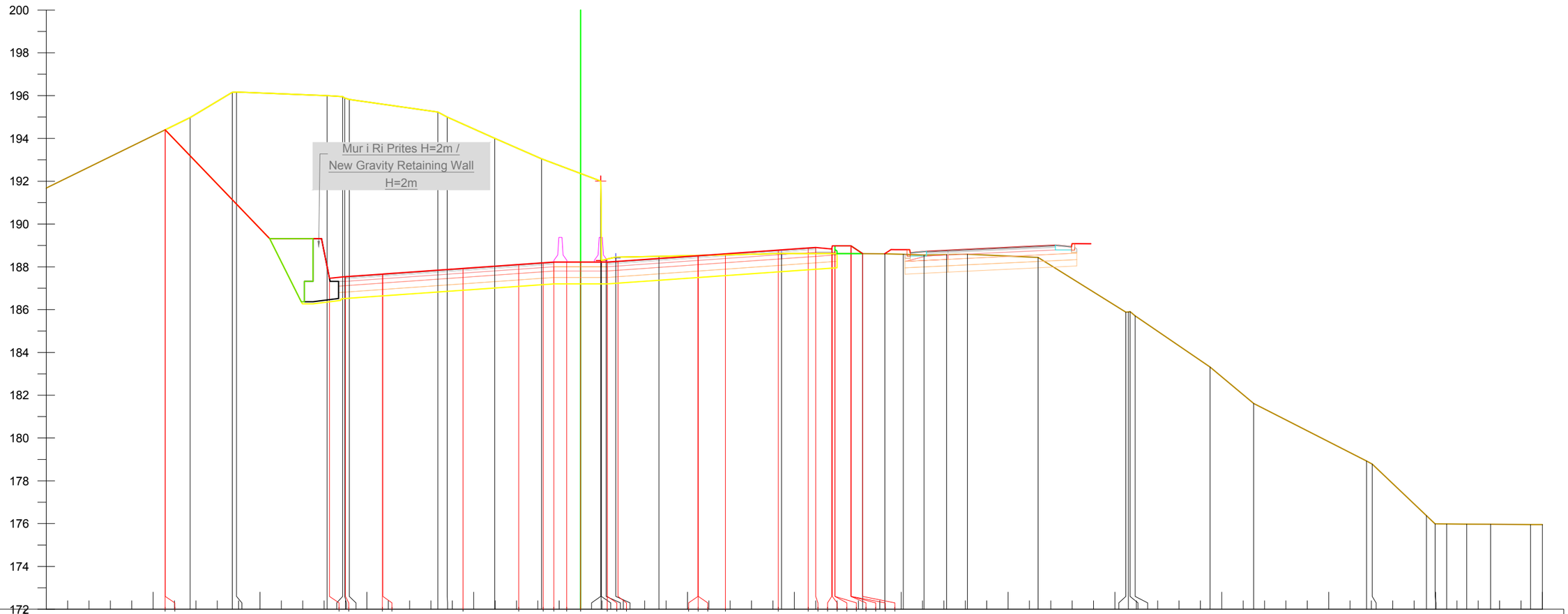
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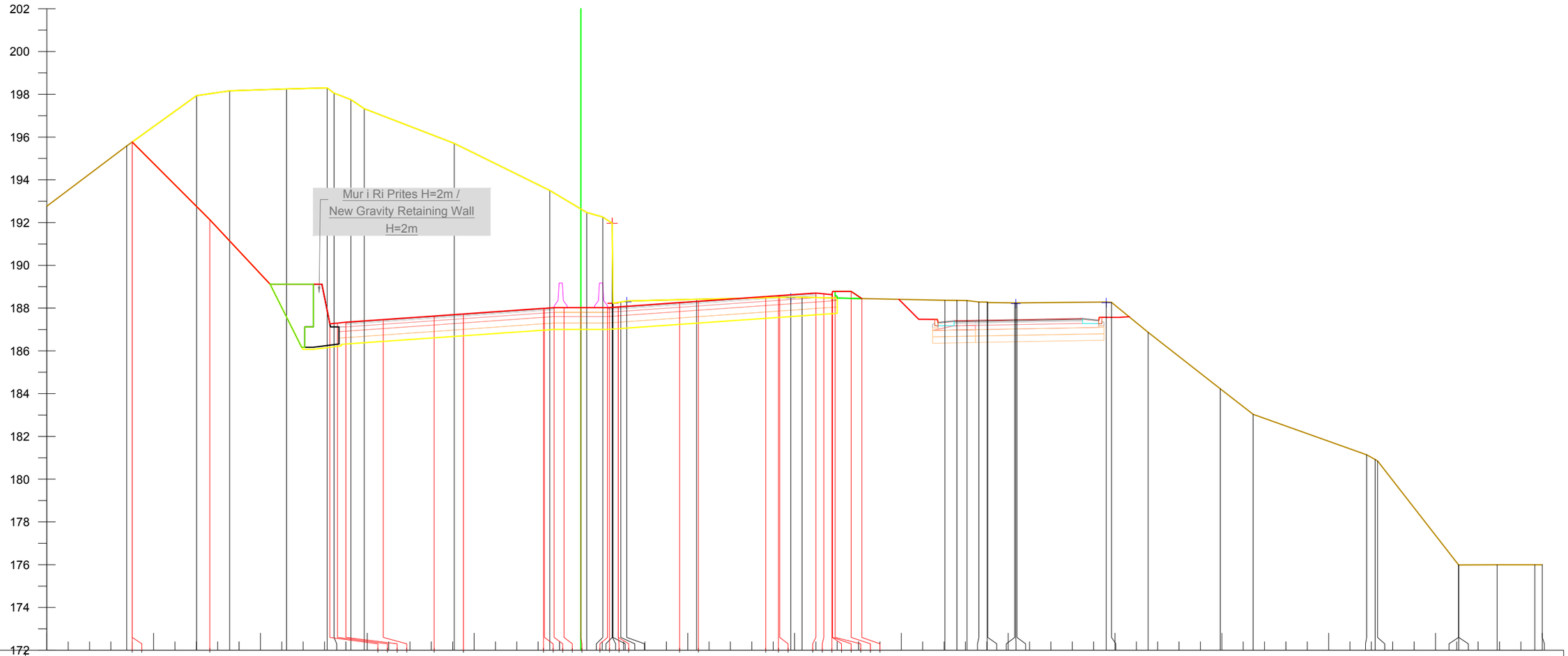
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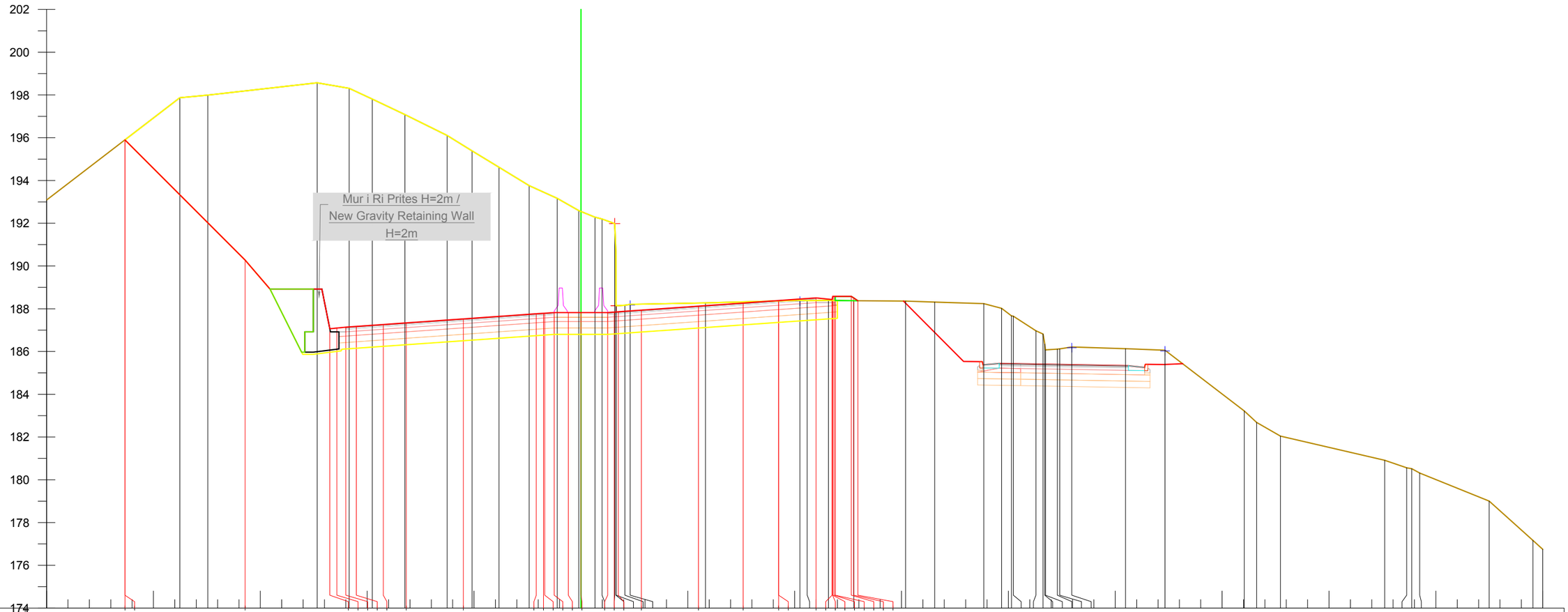
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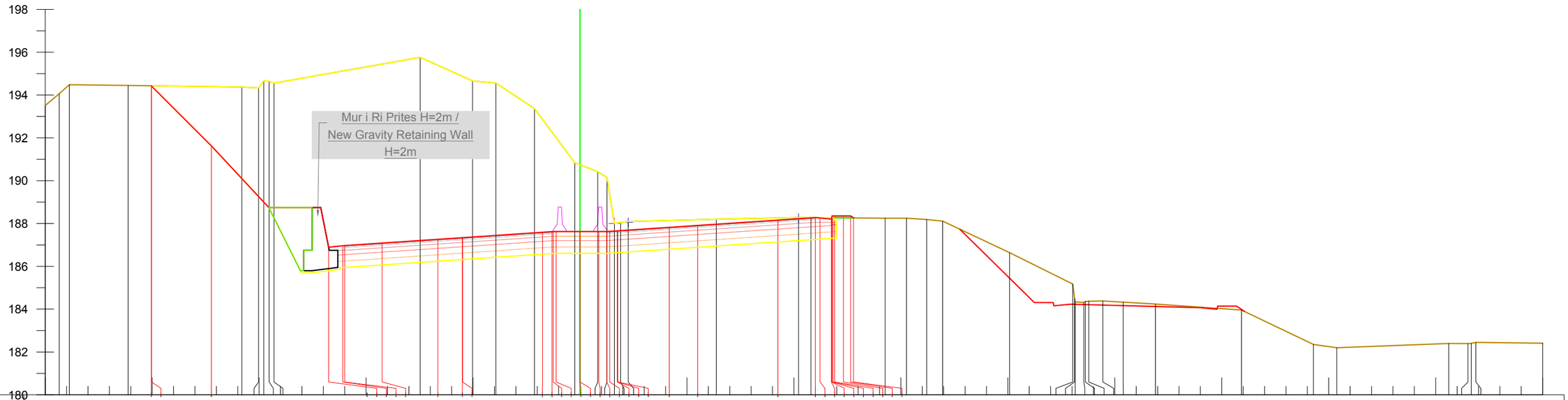
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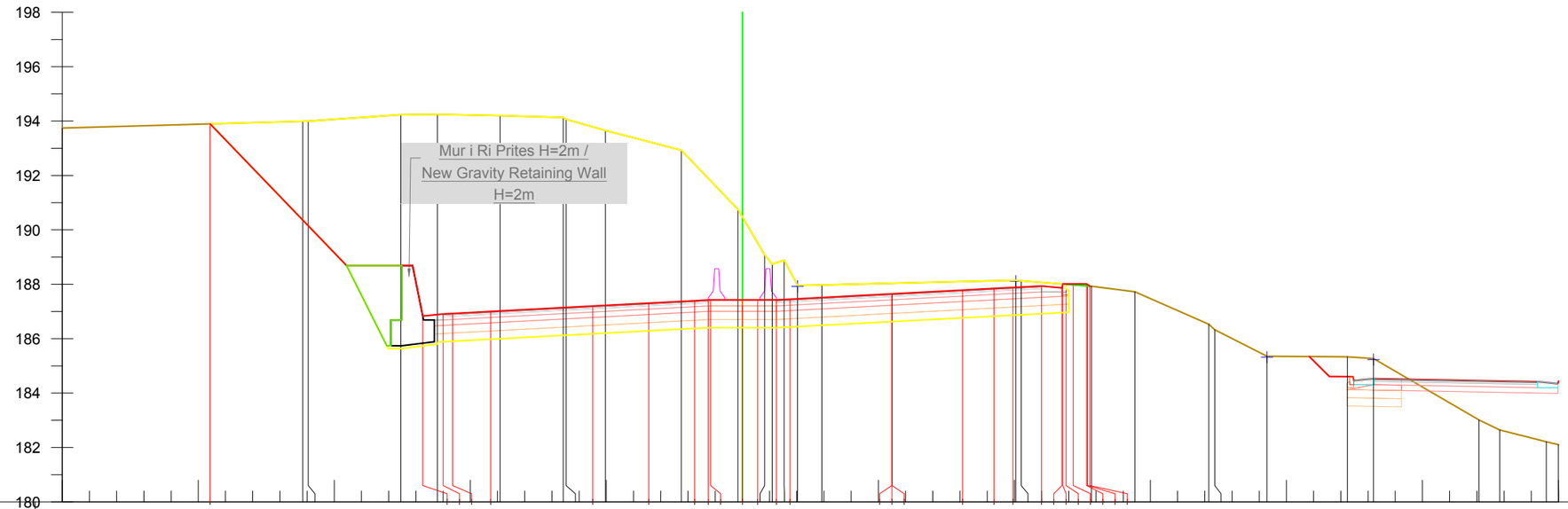
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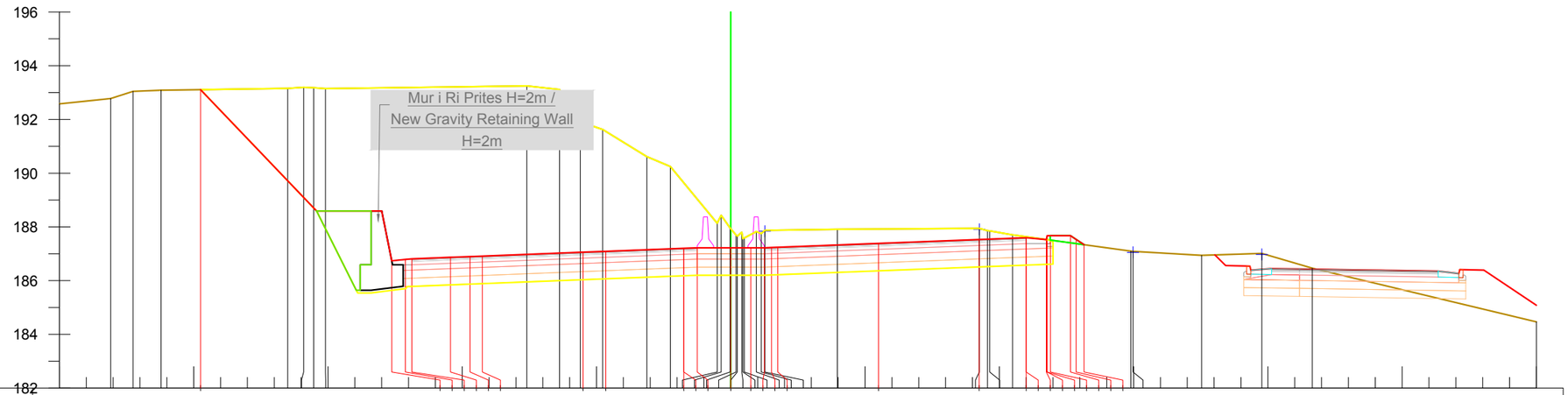
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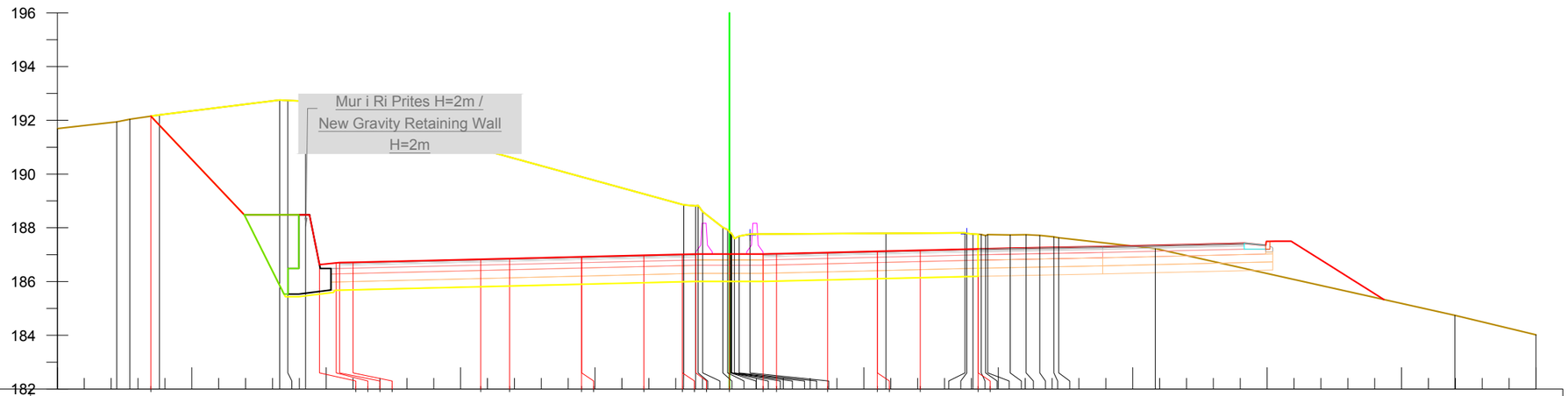
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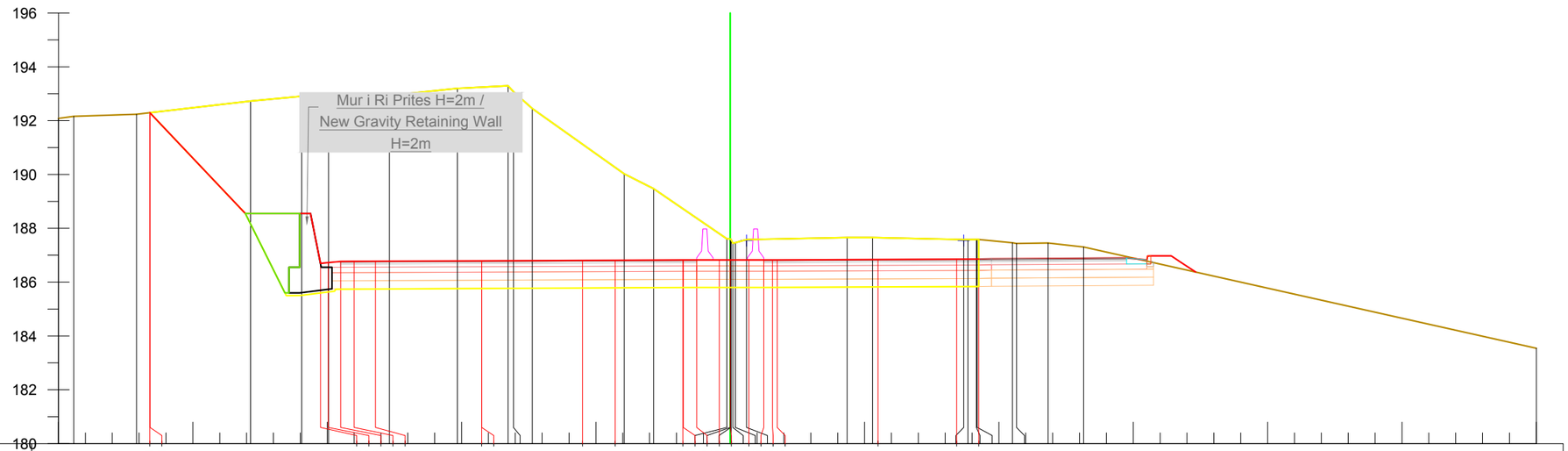
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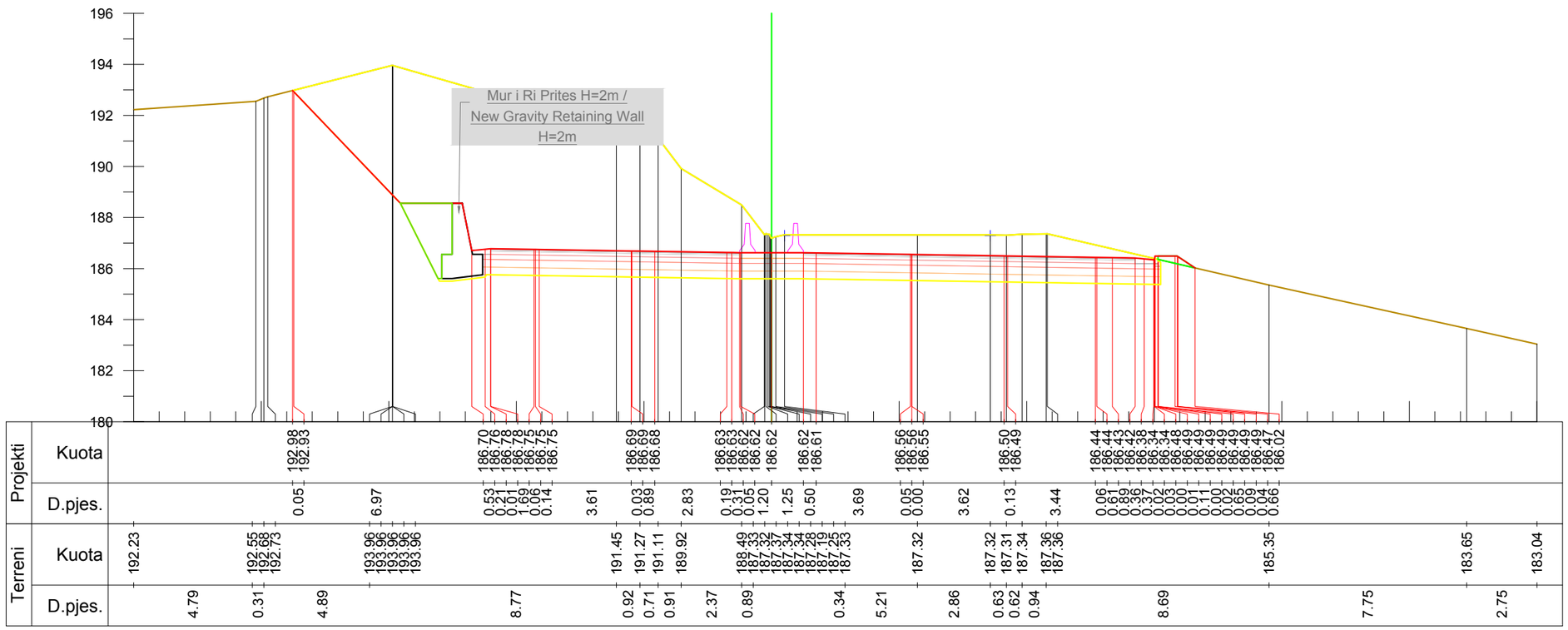


Km. 6+680

INVESTITORI / INVESTOR
"Autoriteti Rrugor Shqiptar"
Address: Rr. "Sami Frasheri", Nr 33, Tirane
Mob: 04 222 3600
E-mail: info@arrsh.gov.al

JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

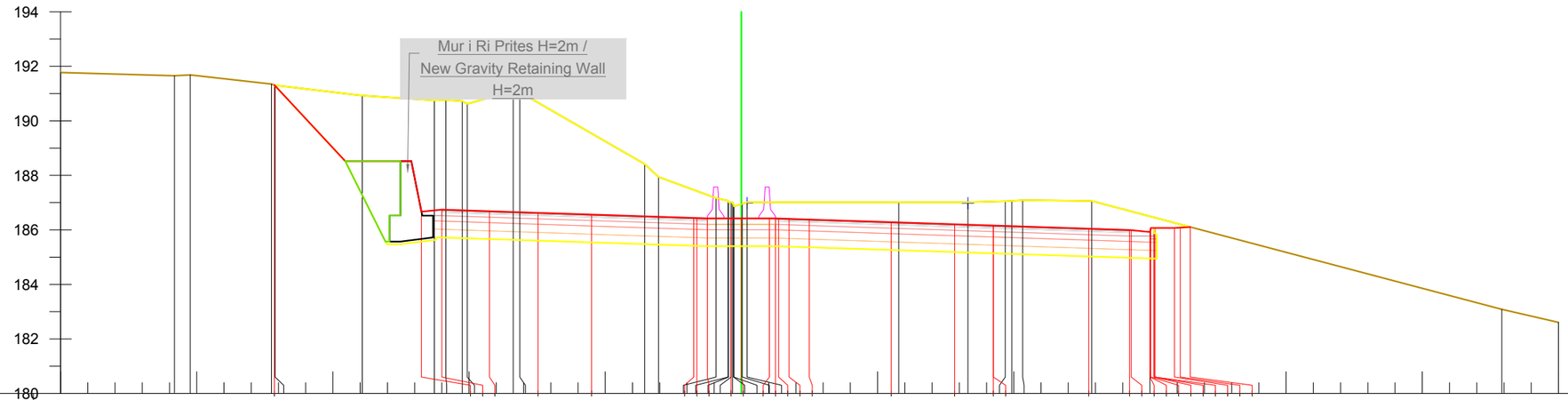
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:200	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (26)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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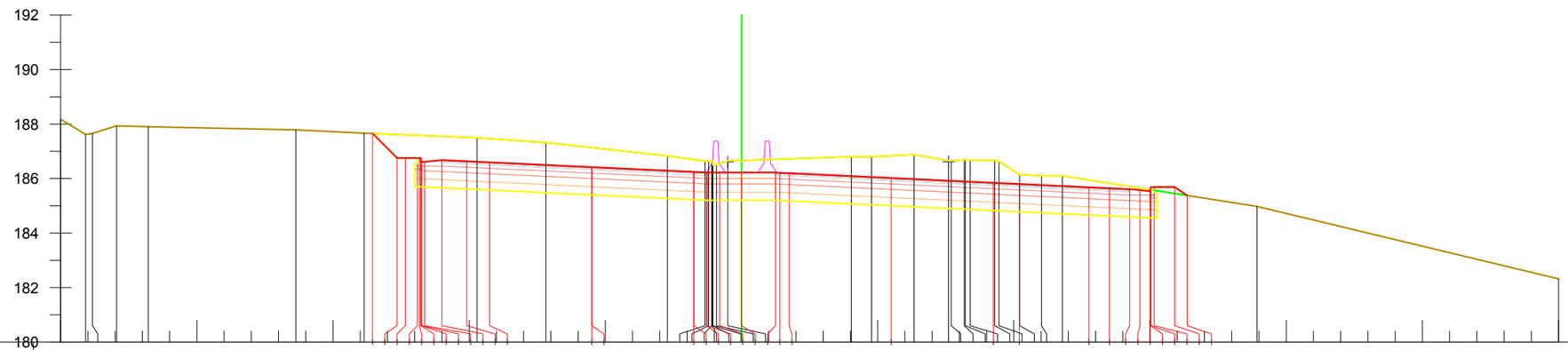
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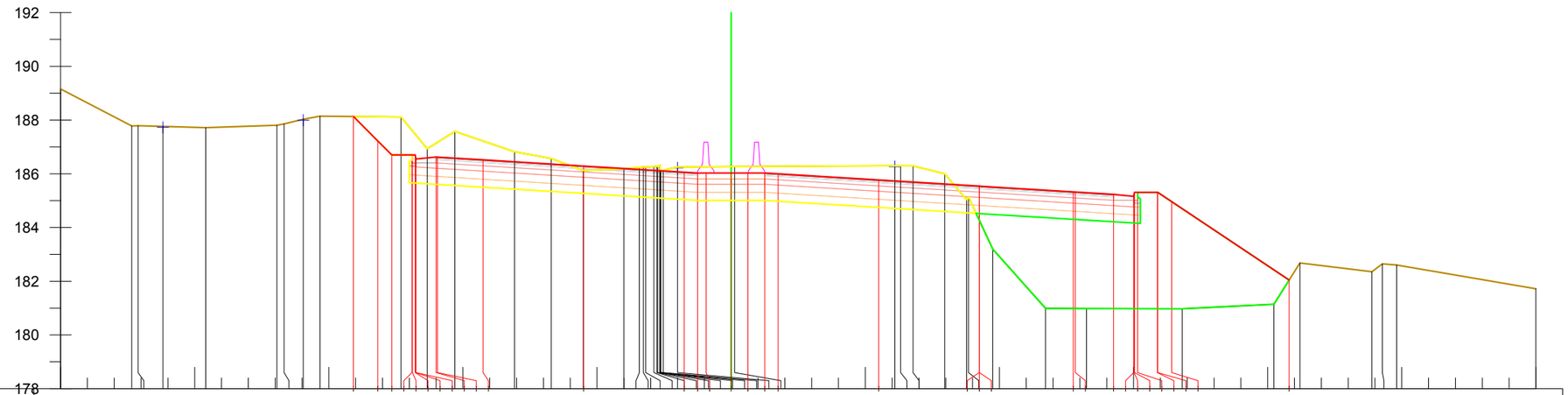
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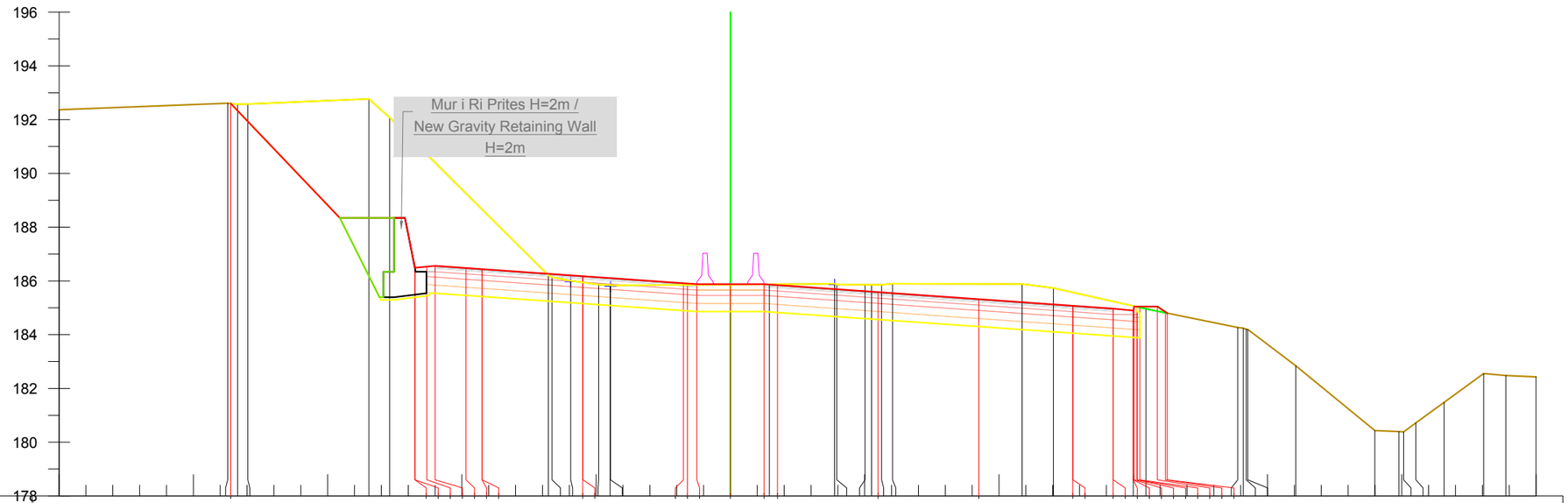
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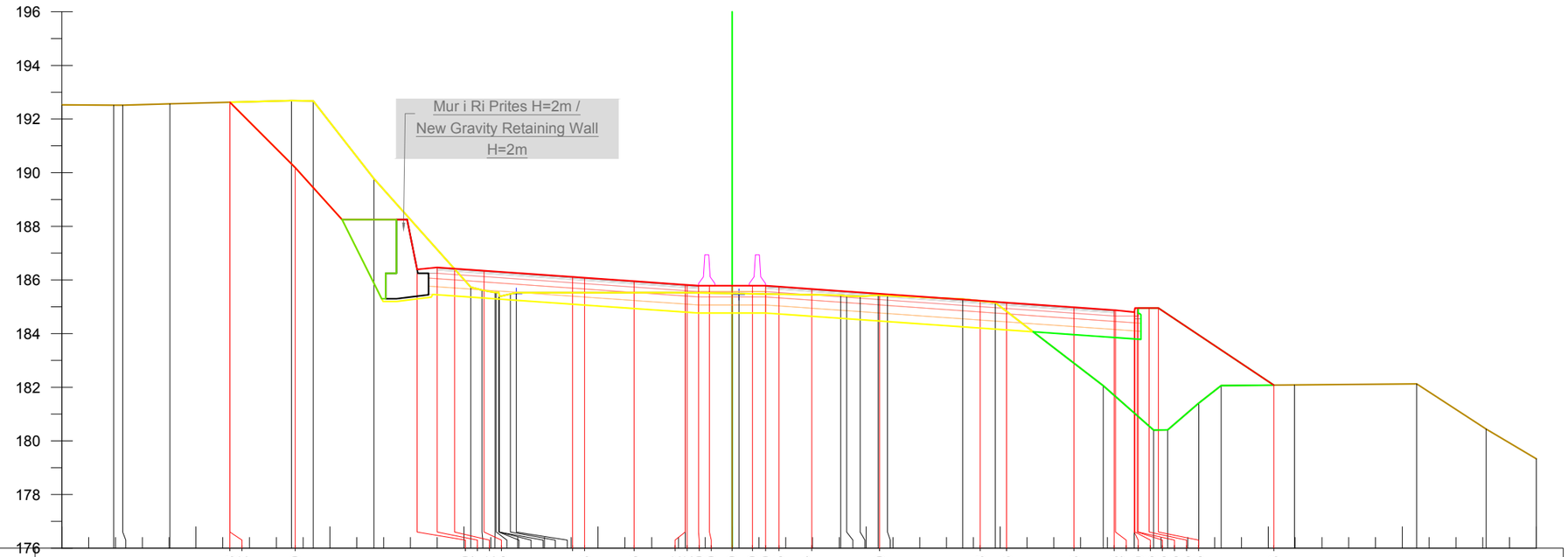
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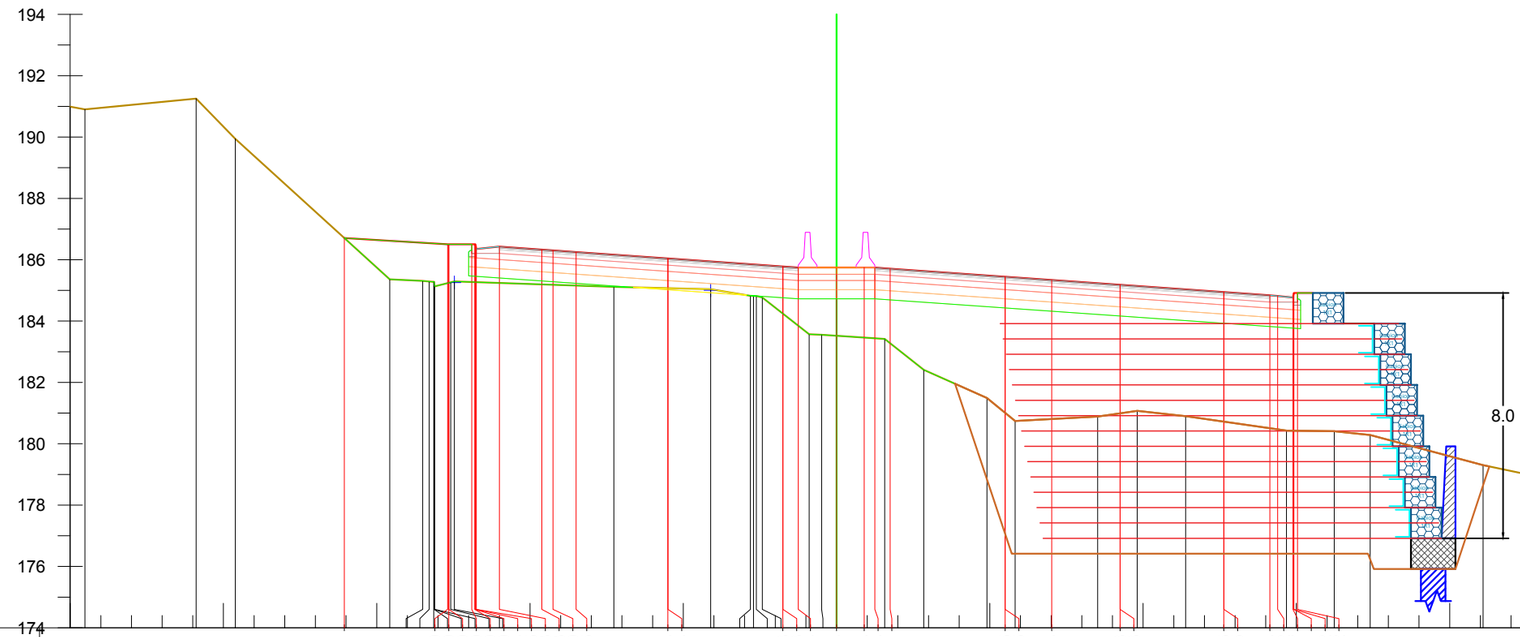
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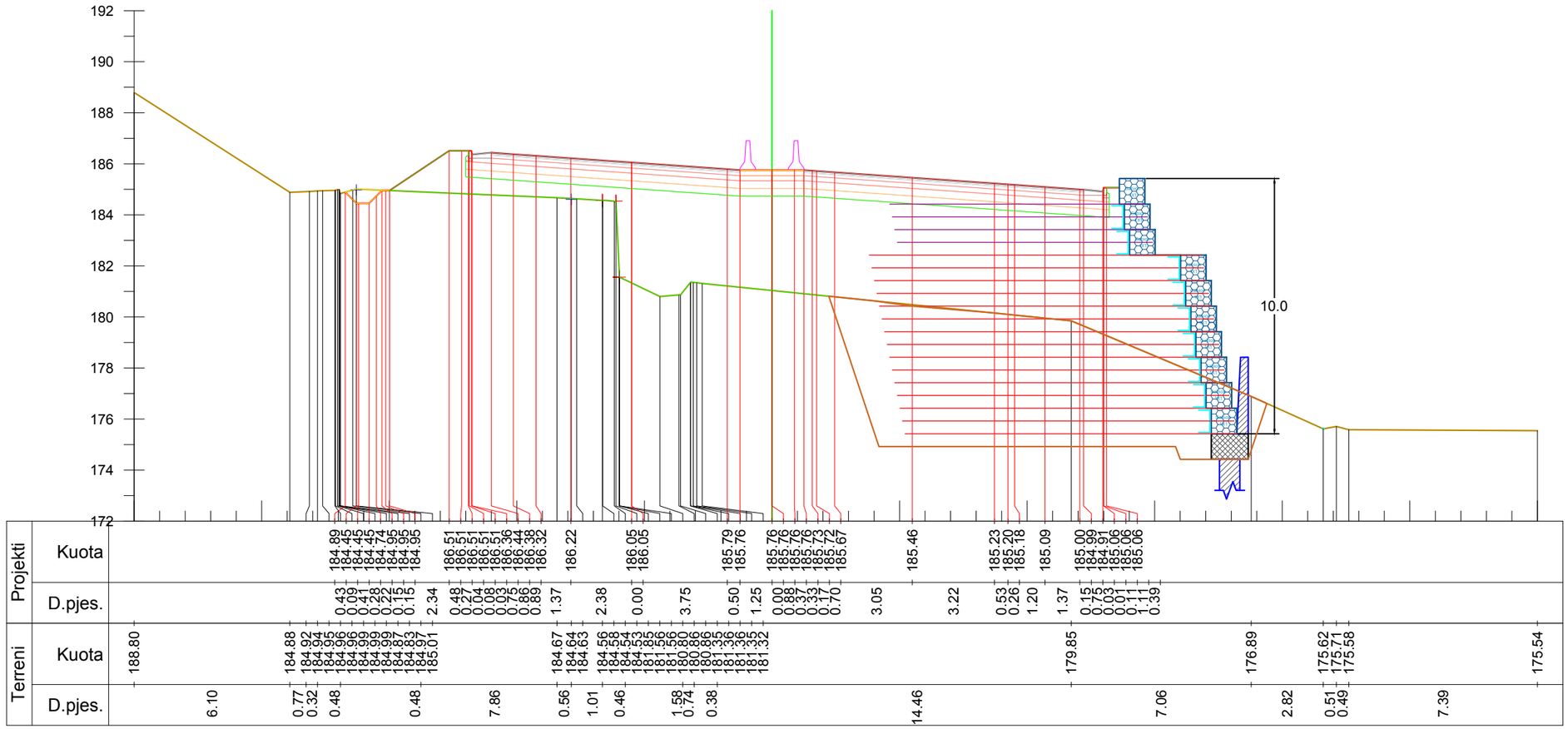

Km. 6+820

INVESTITORI / INVESTOR
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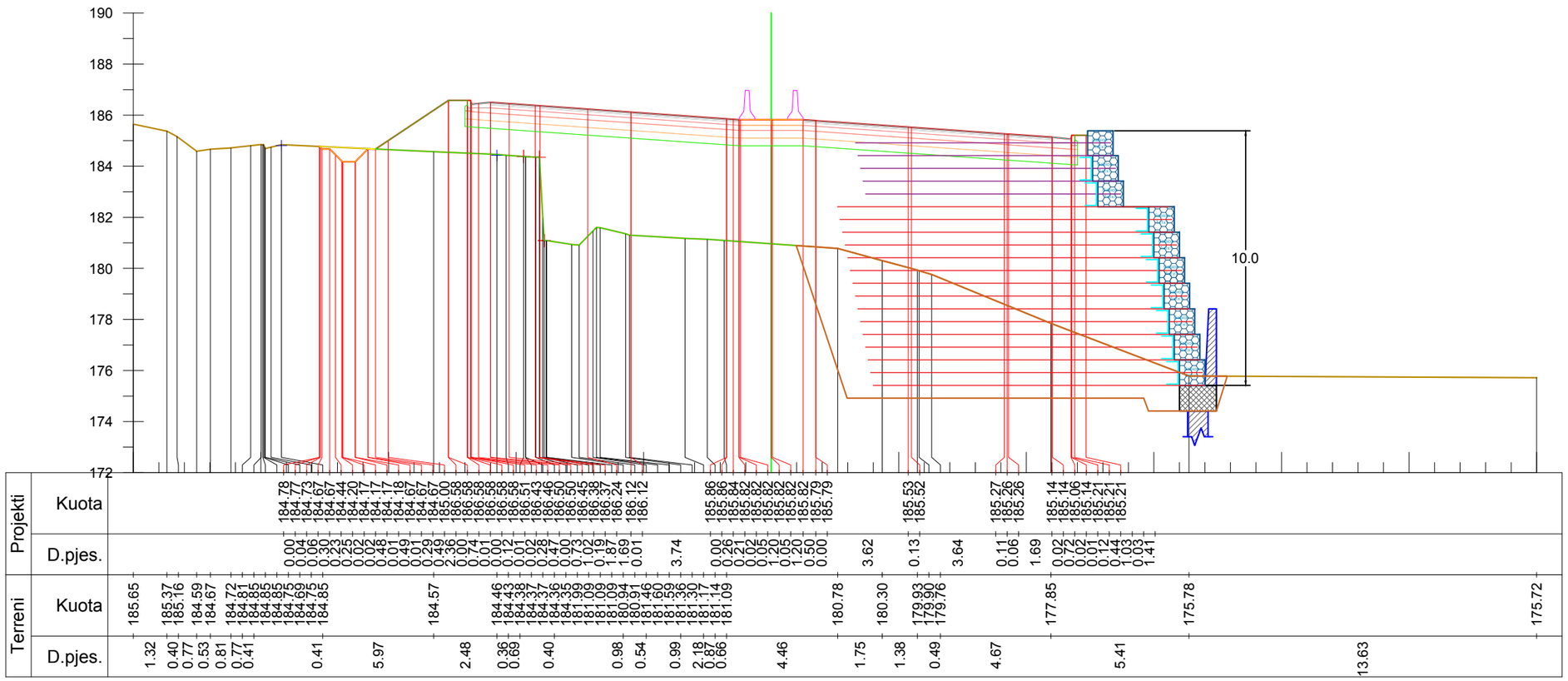
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:200	Data: Mars 2023 / Date: March 2023
VIZATIMI / PAGE	Nr: / No: E (33)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 6+840

INVESTITORI / INVESTOR
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Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (34)*	

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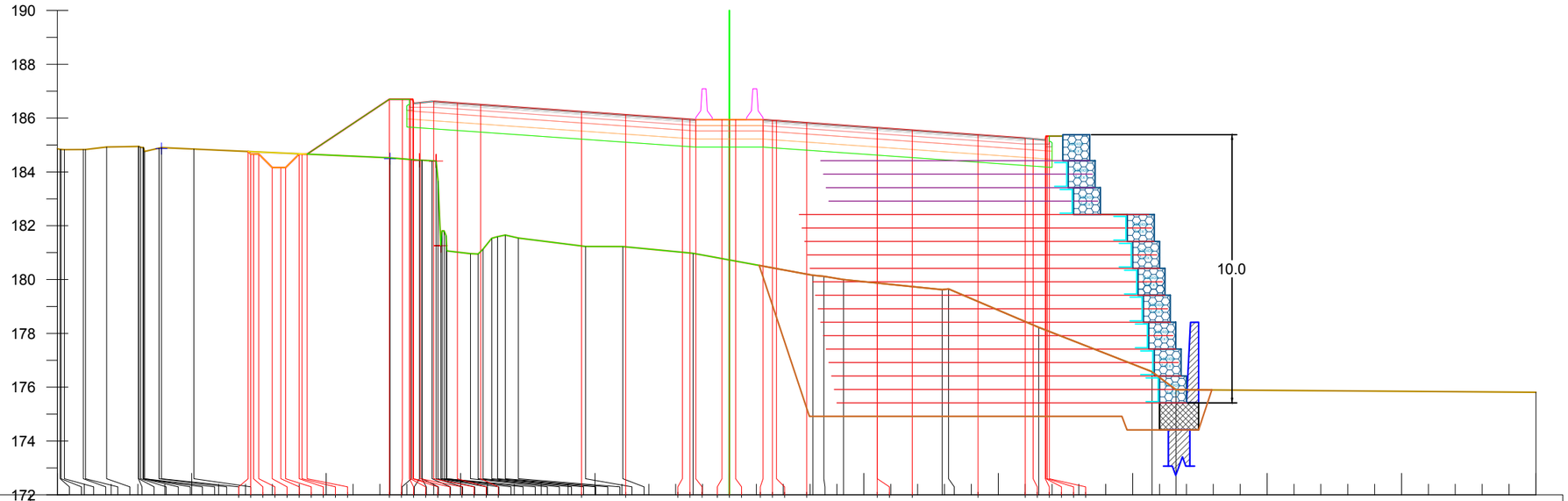
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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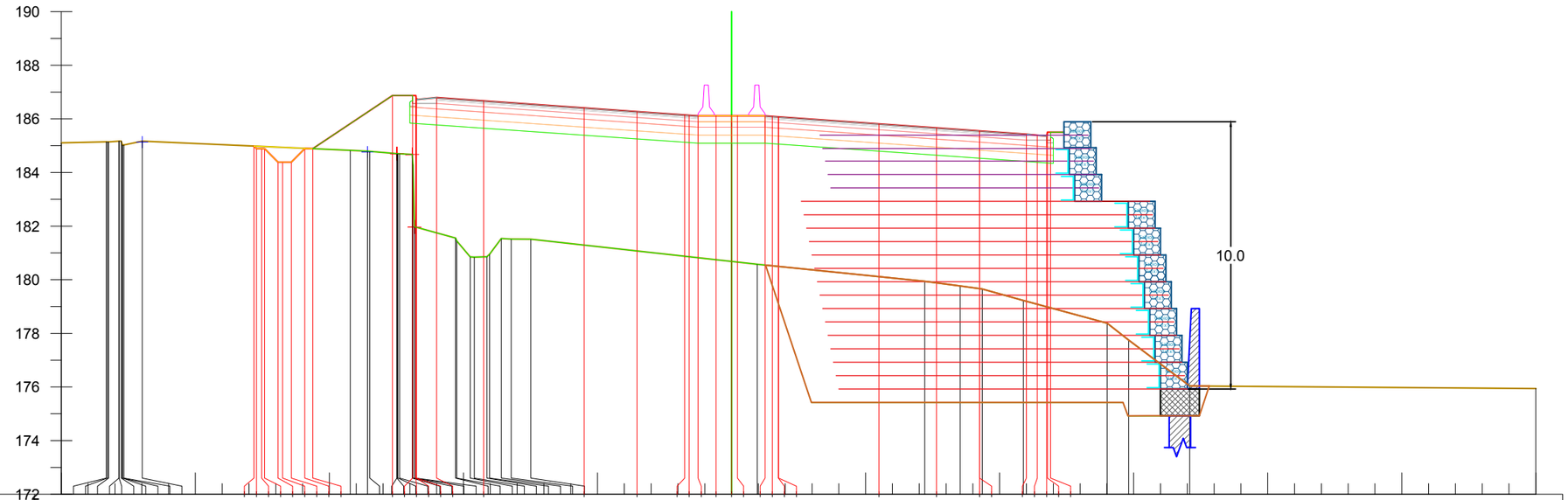
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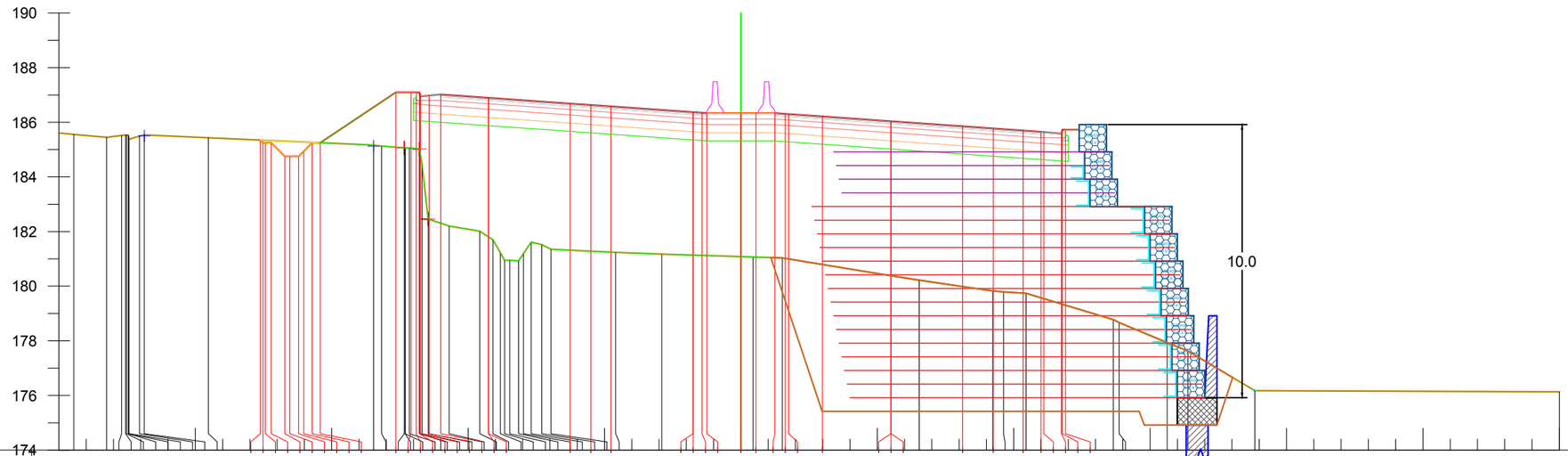
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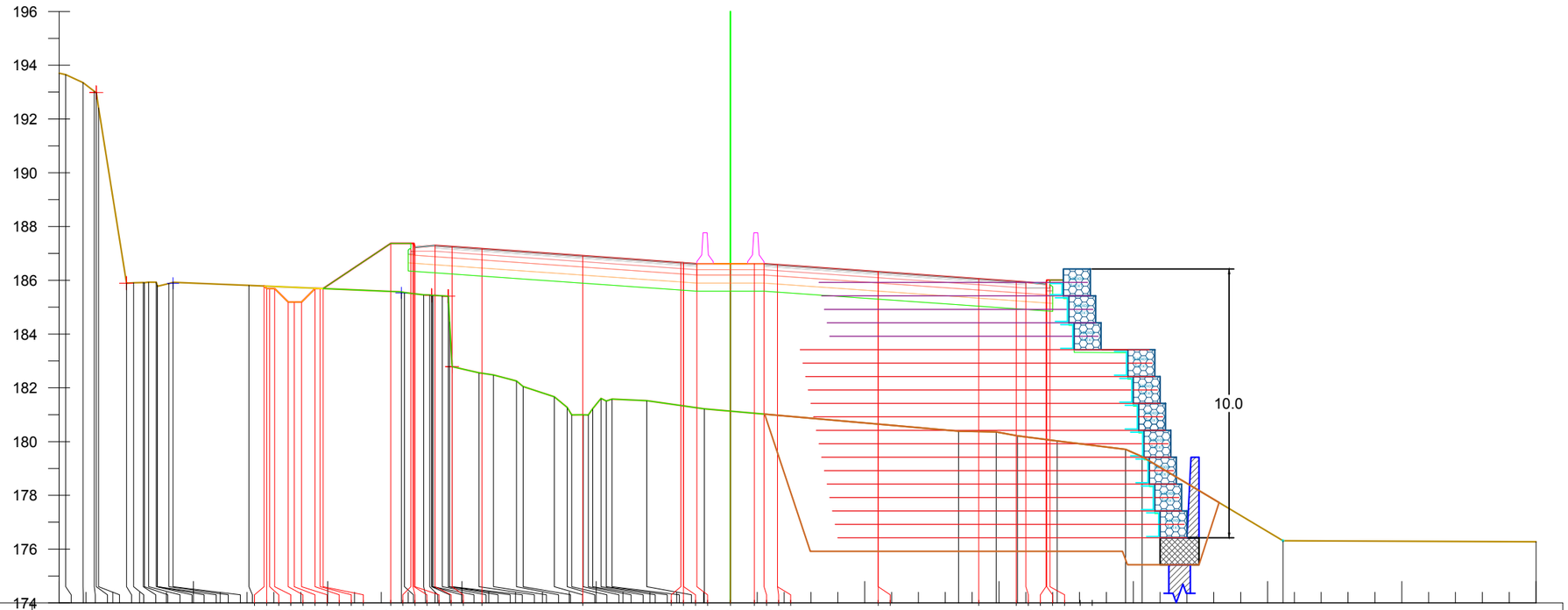
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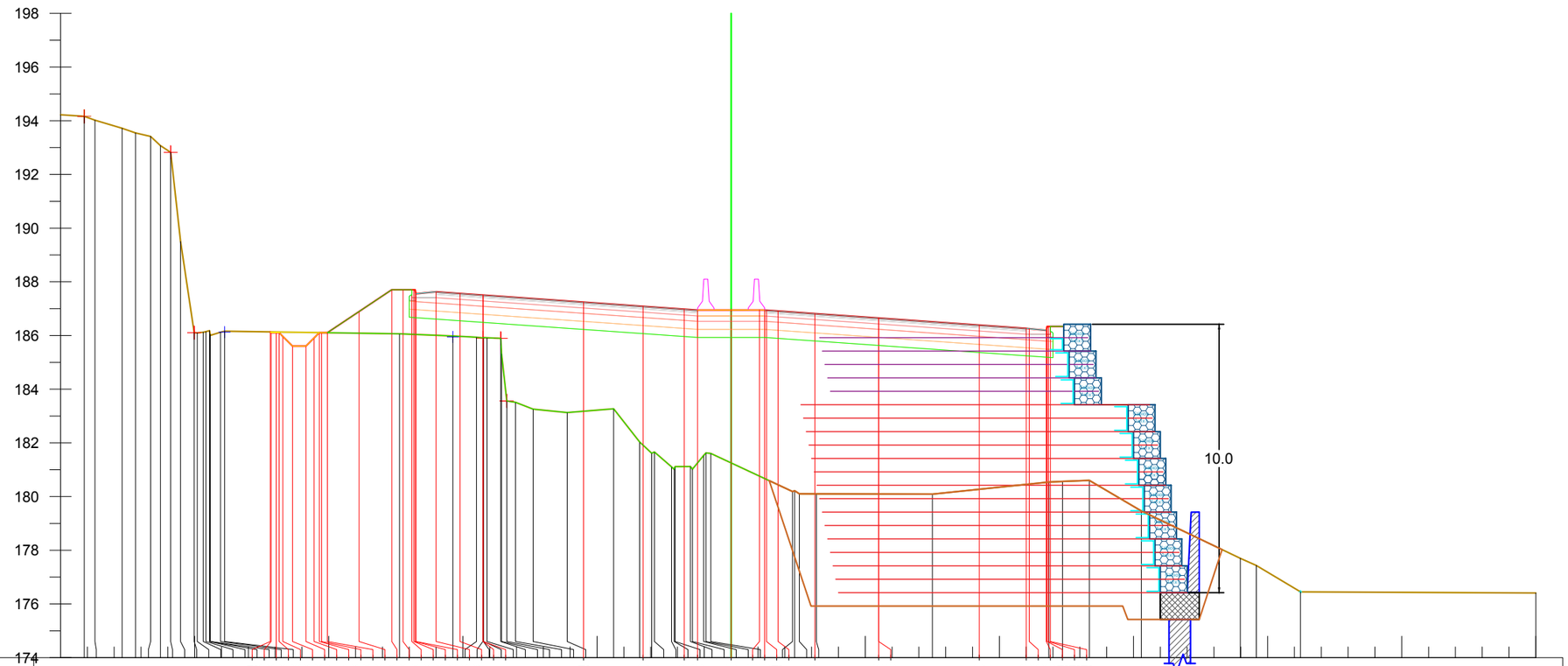
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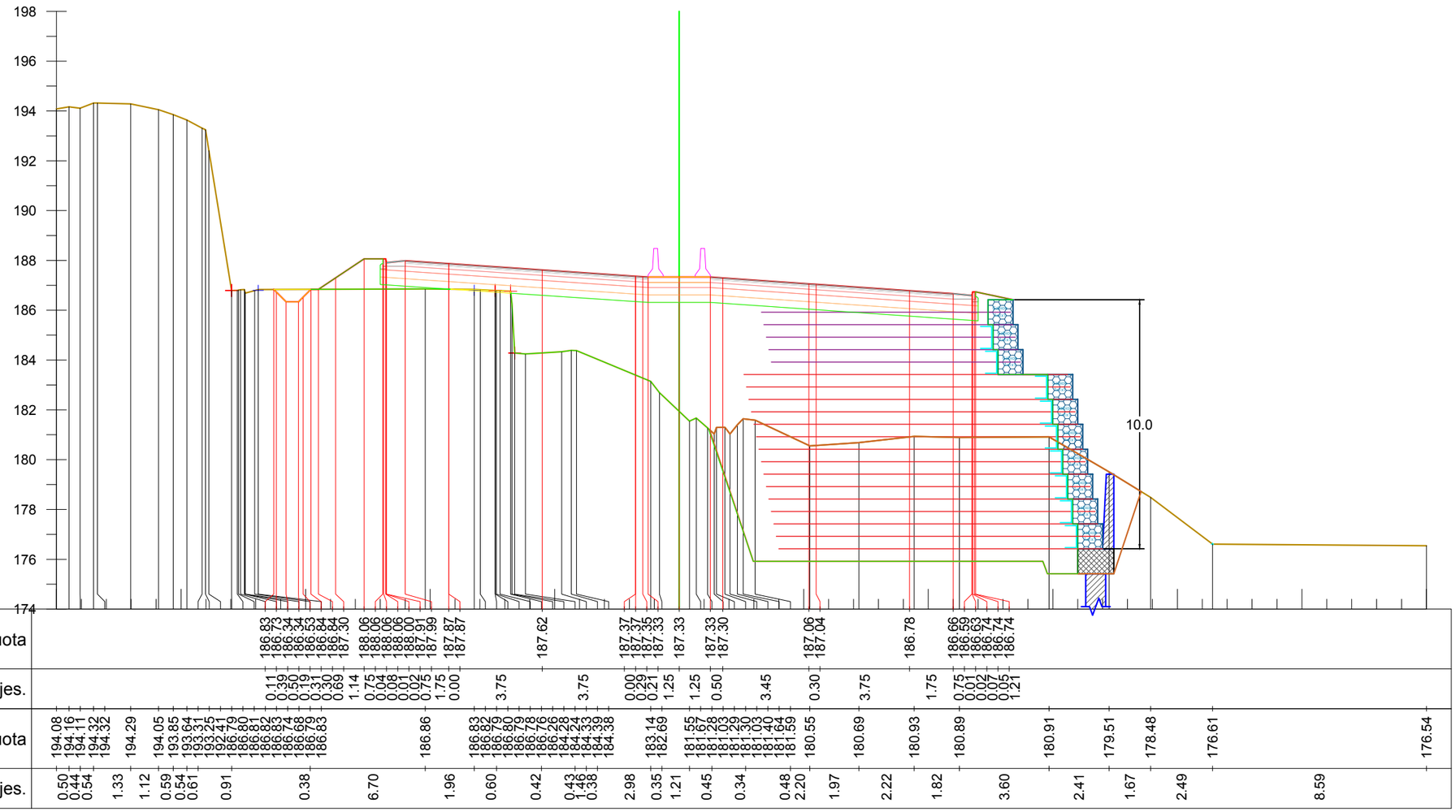

Km. 6+960

INVESTITORI / INVESTOR
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Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

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VIZATIMI / PAGE	Nr: / No: E (40)	

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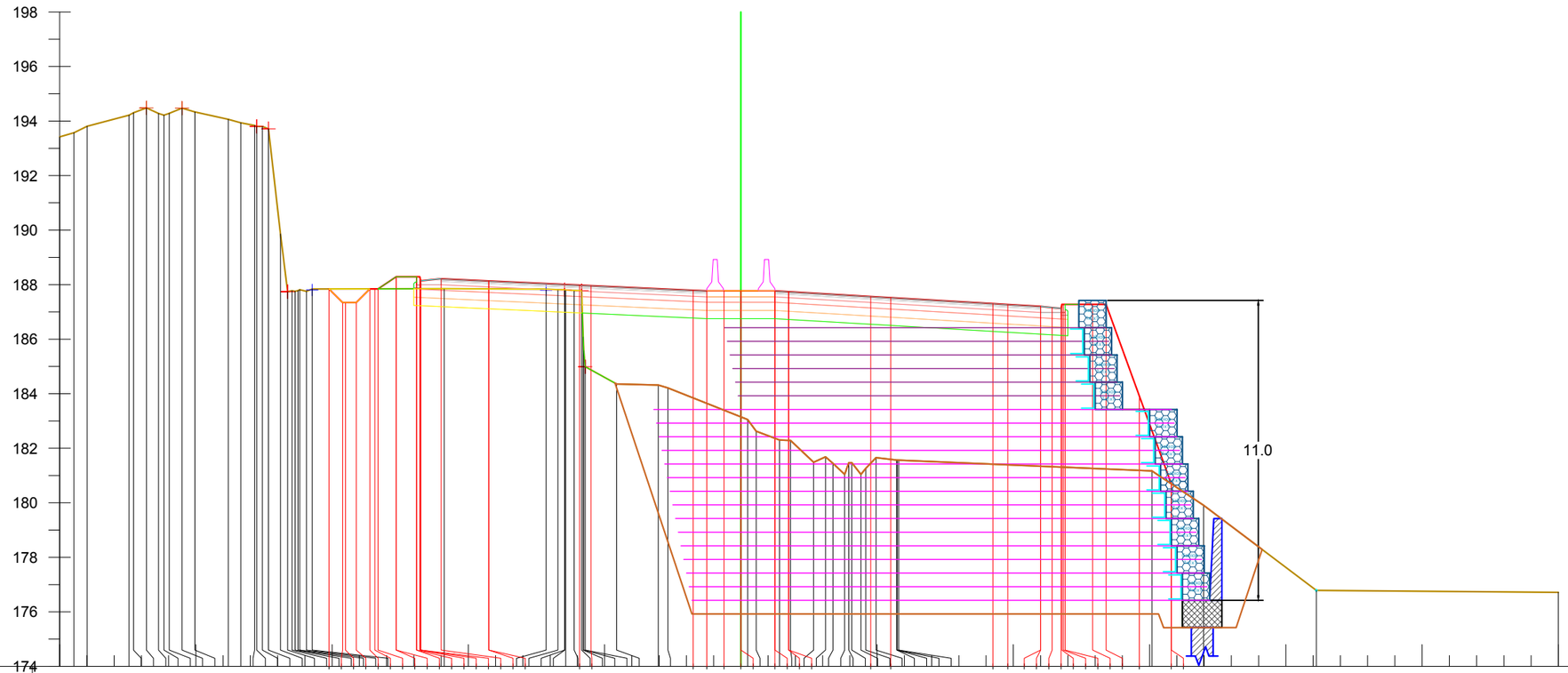
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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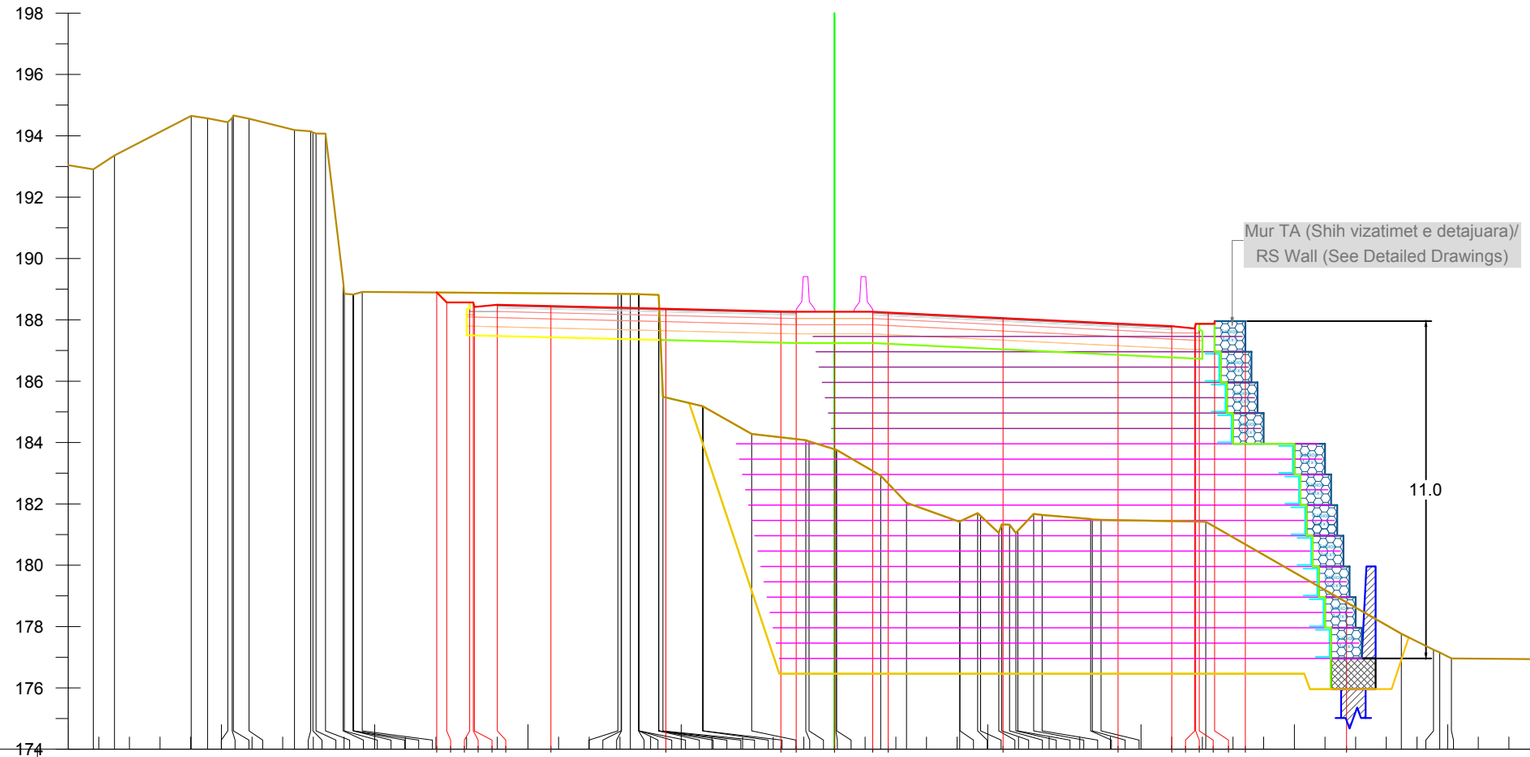
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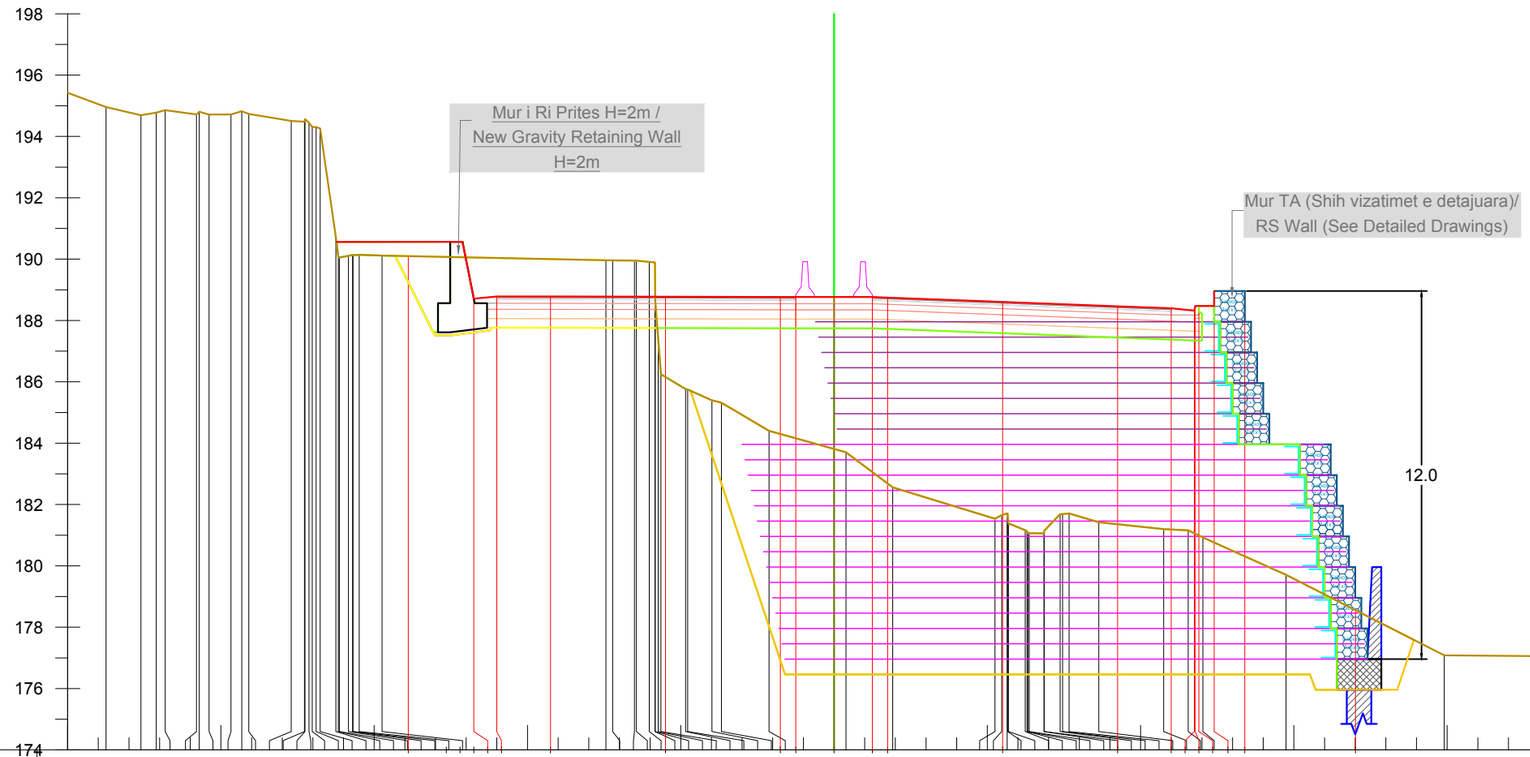
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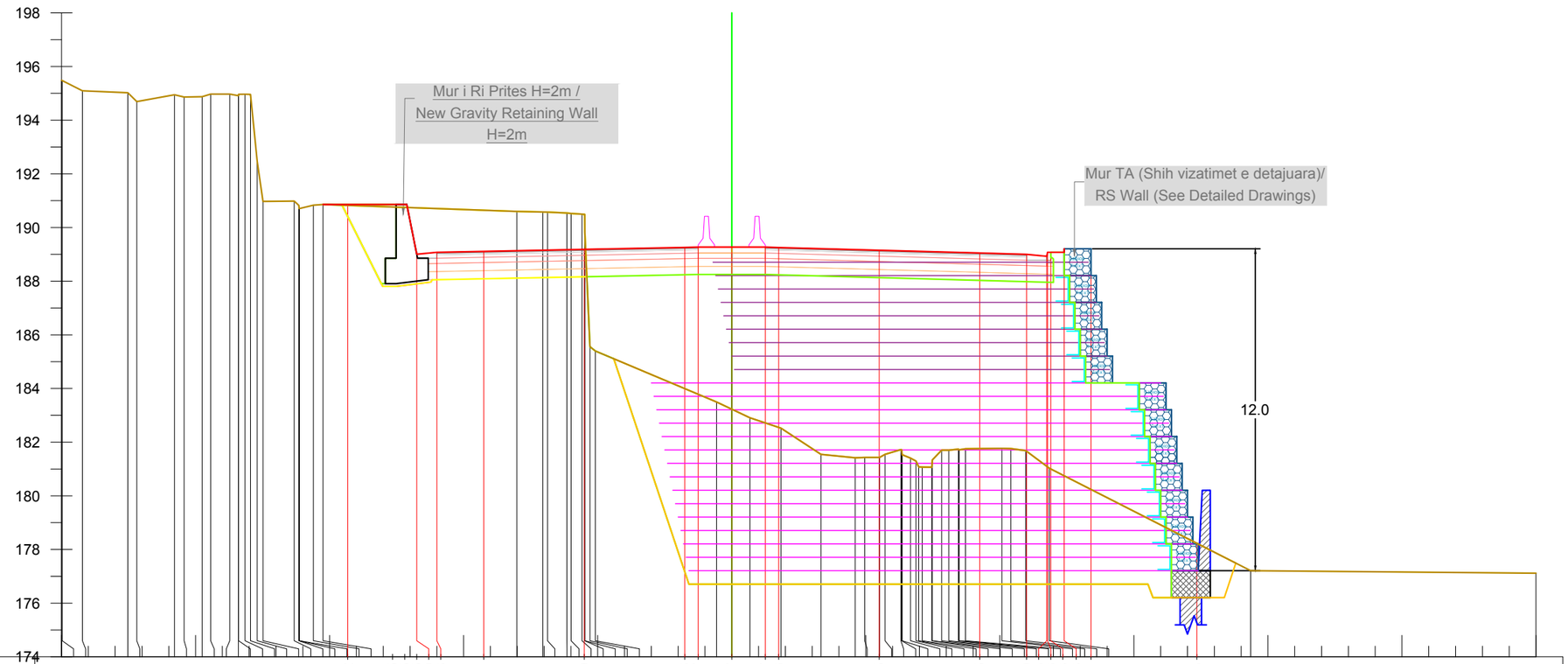
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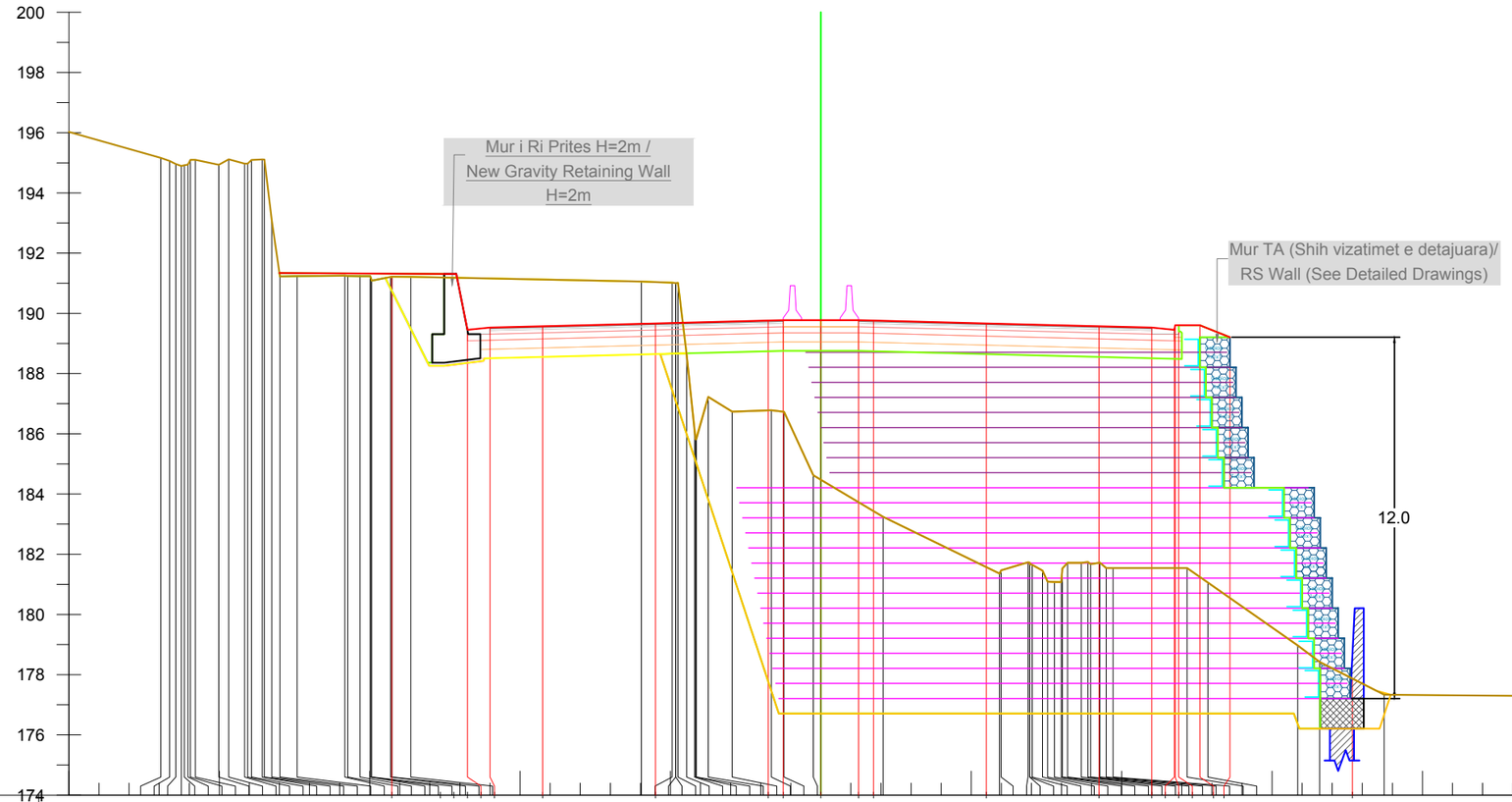
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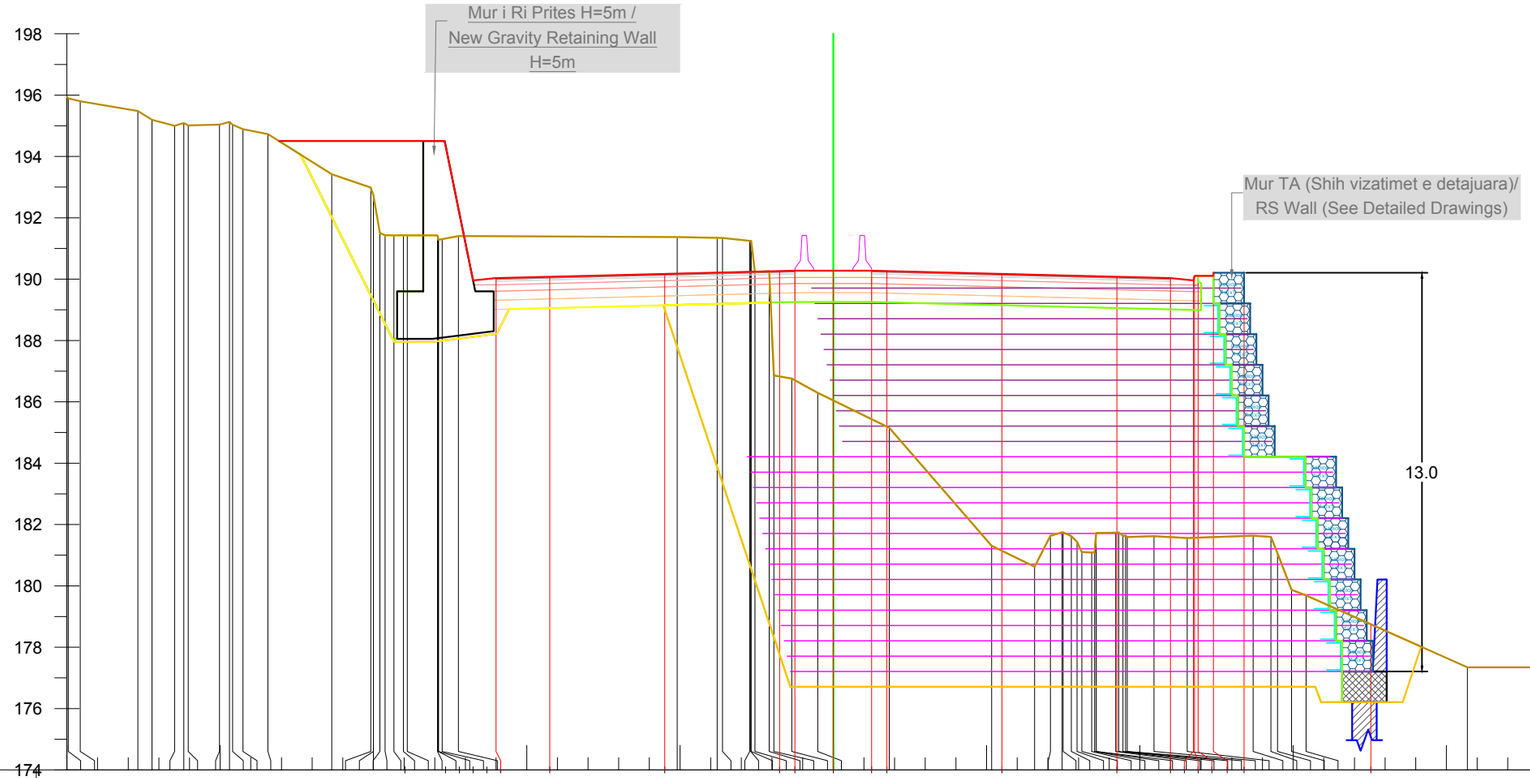
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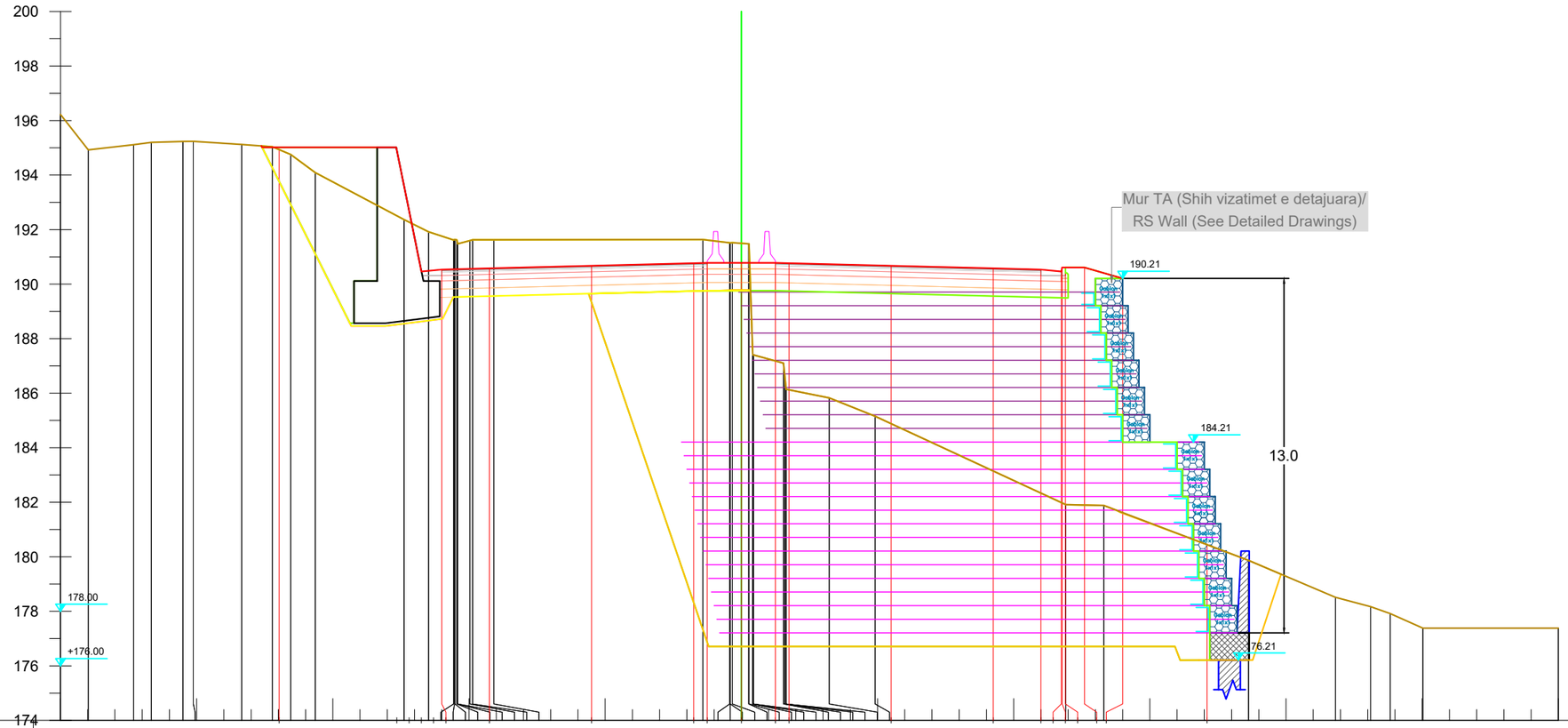
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RS Wall (See Detailed Drawings)
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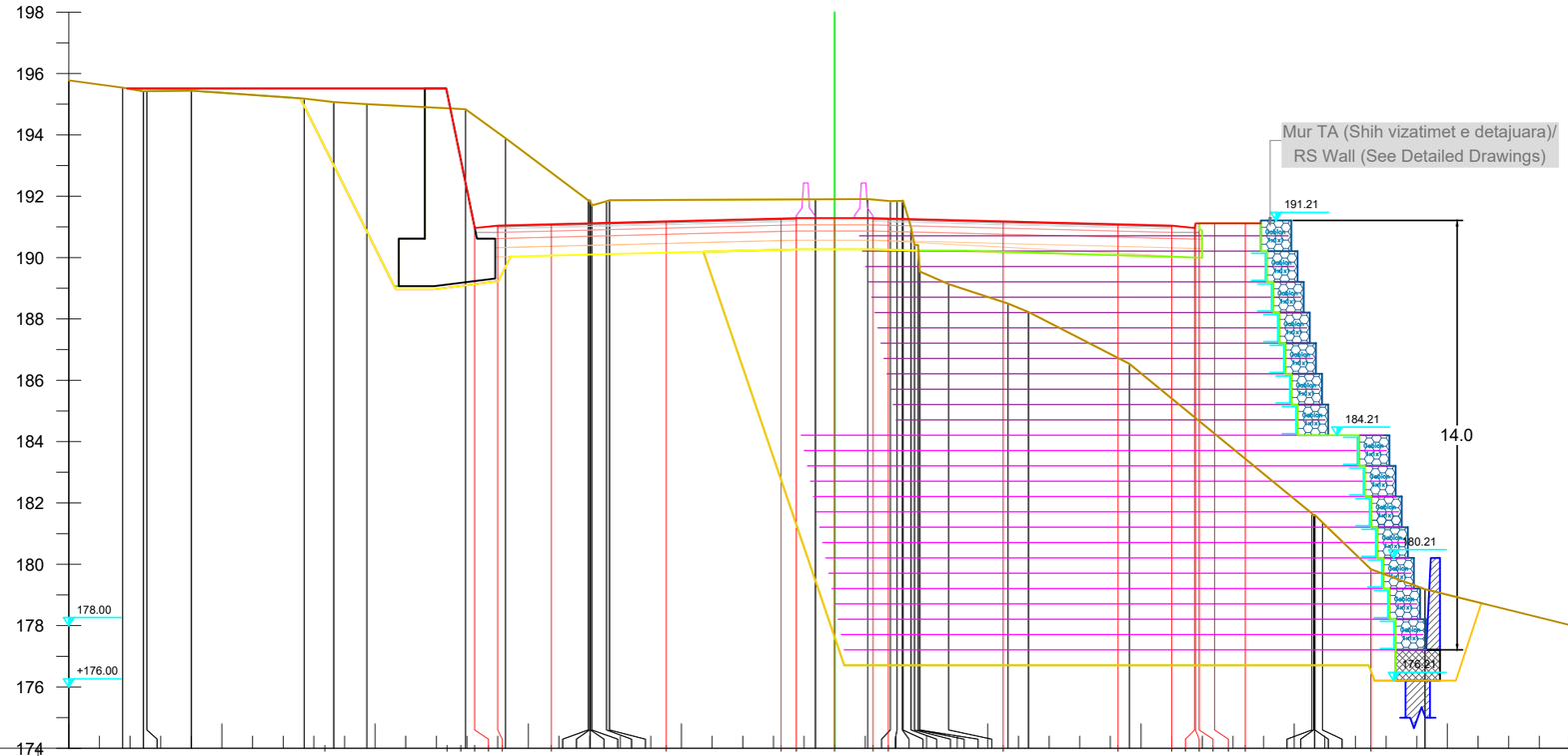
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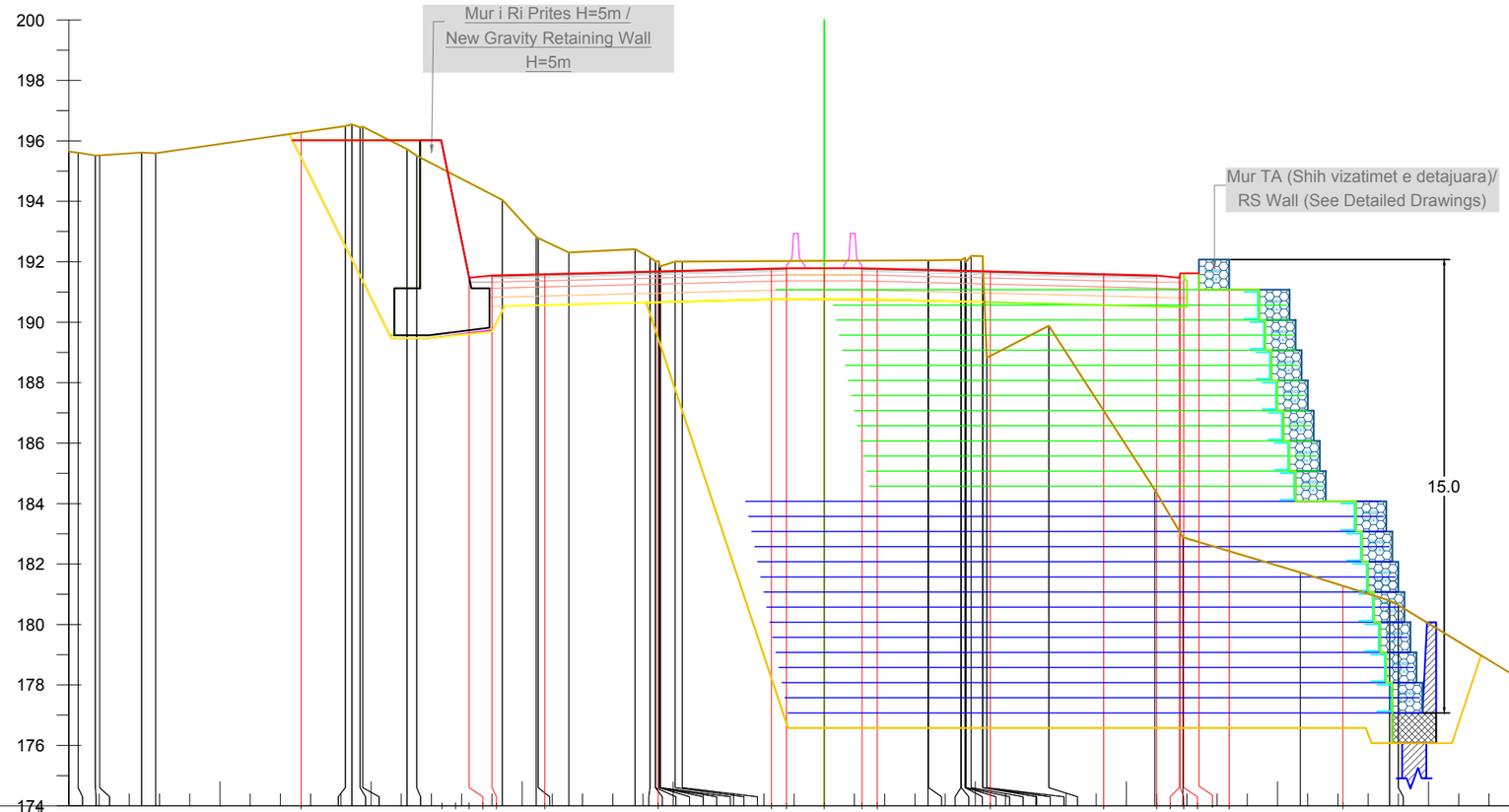
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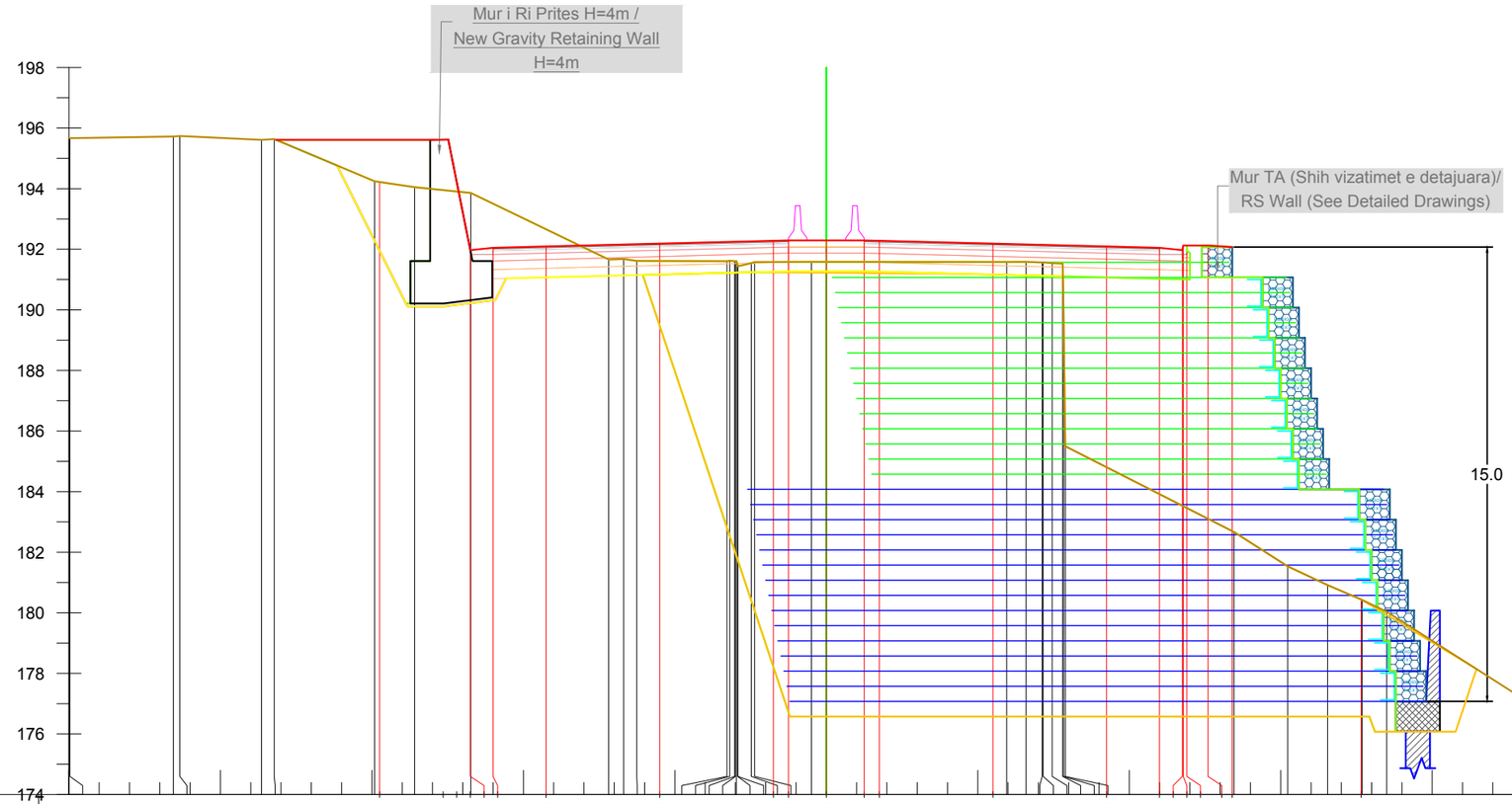
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H=4m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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15.0

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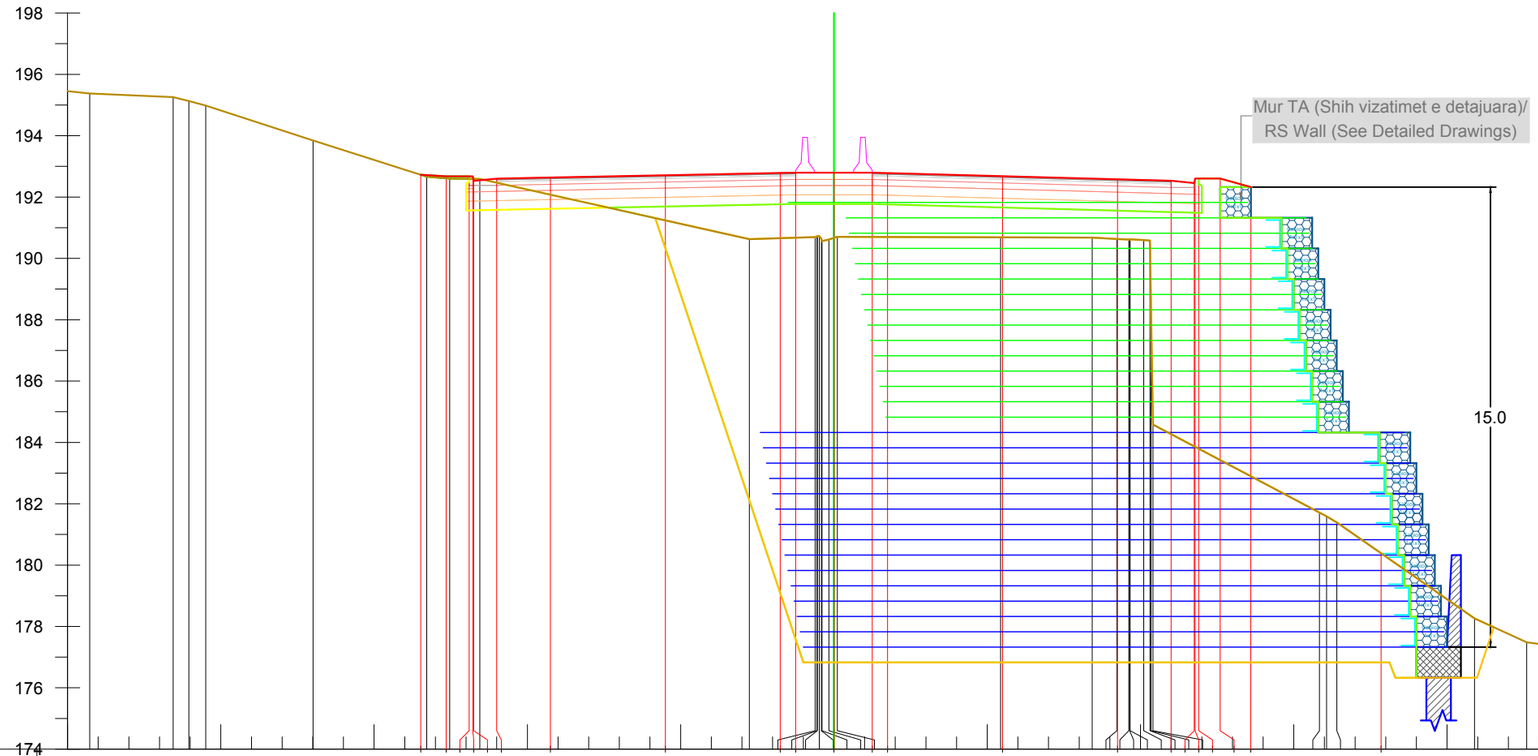
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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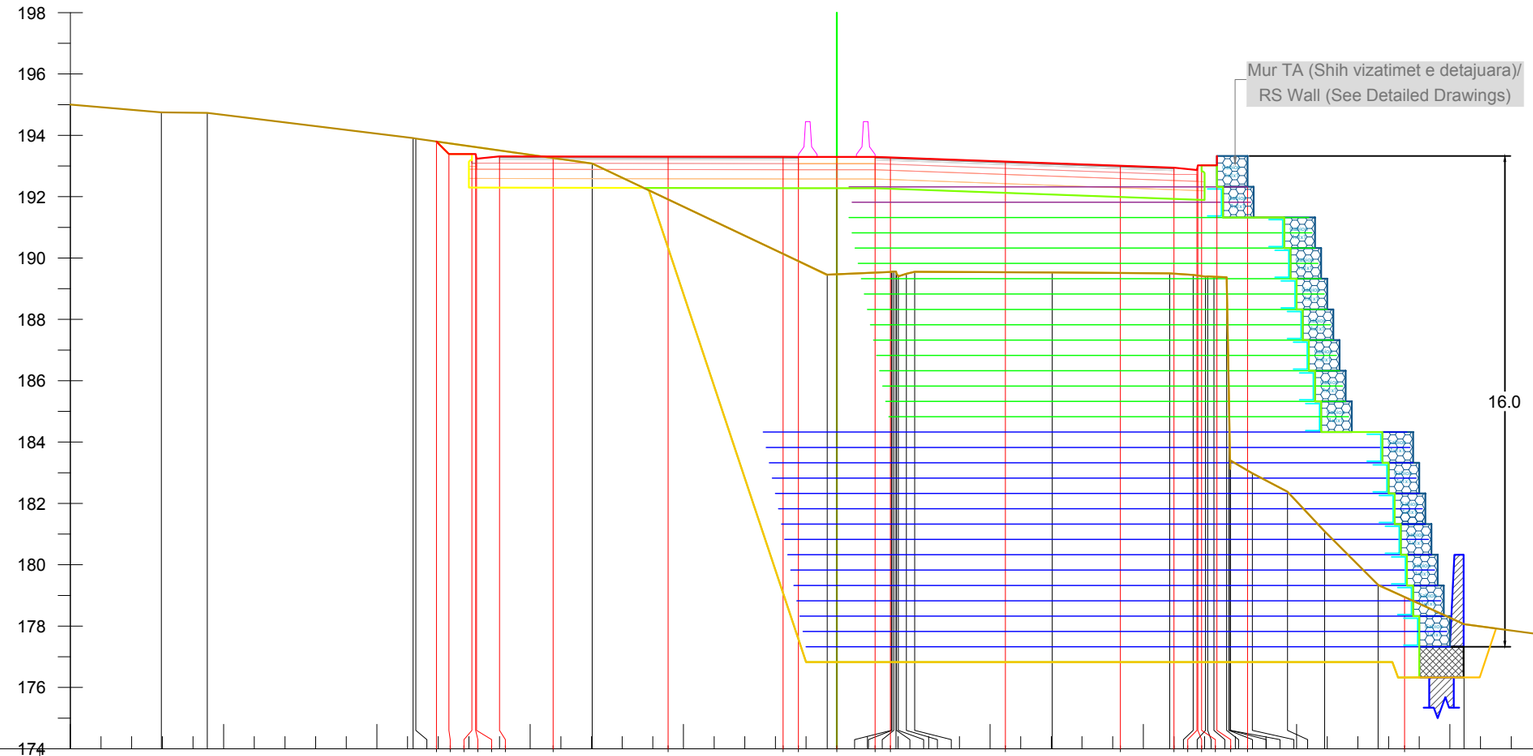
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
16.0

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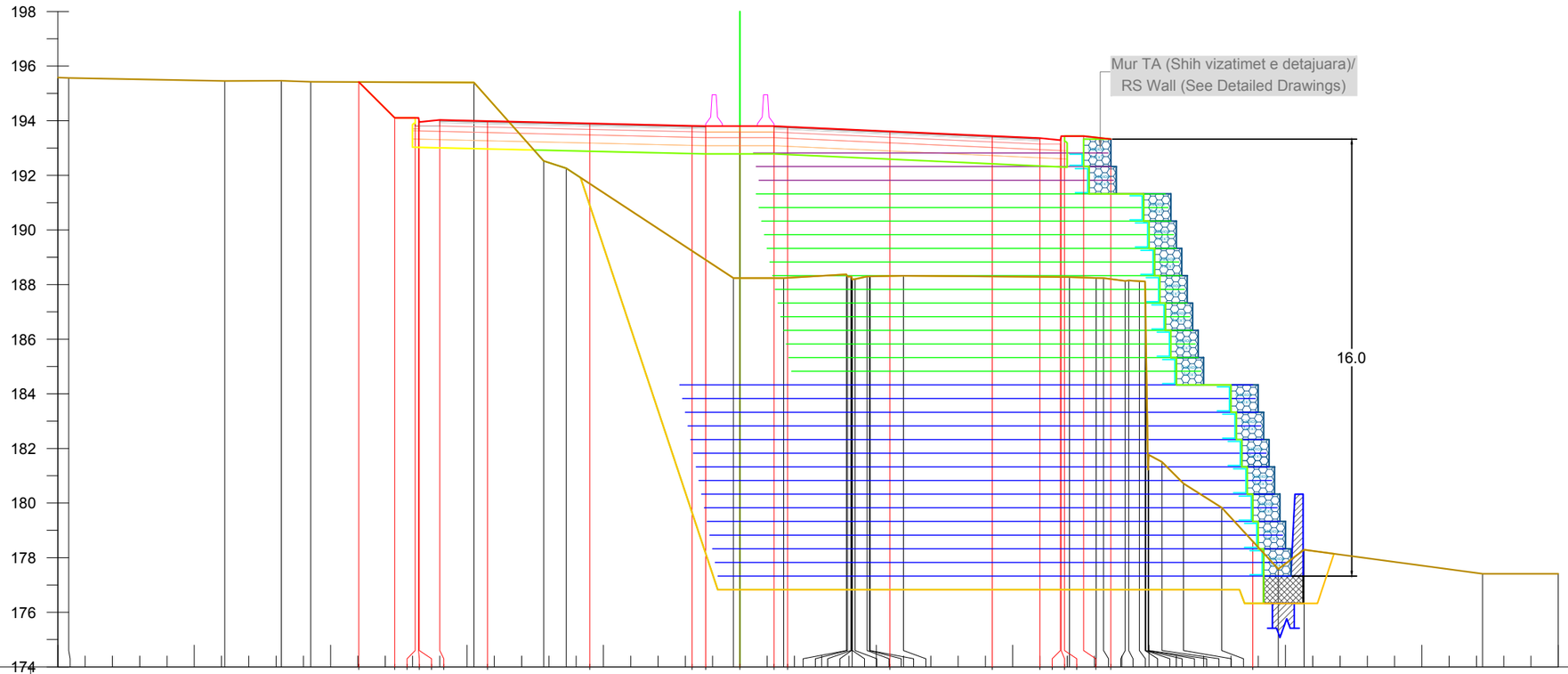
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
16.0

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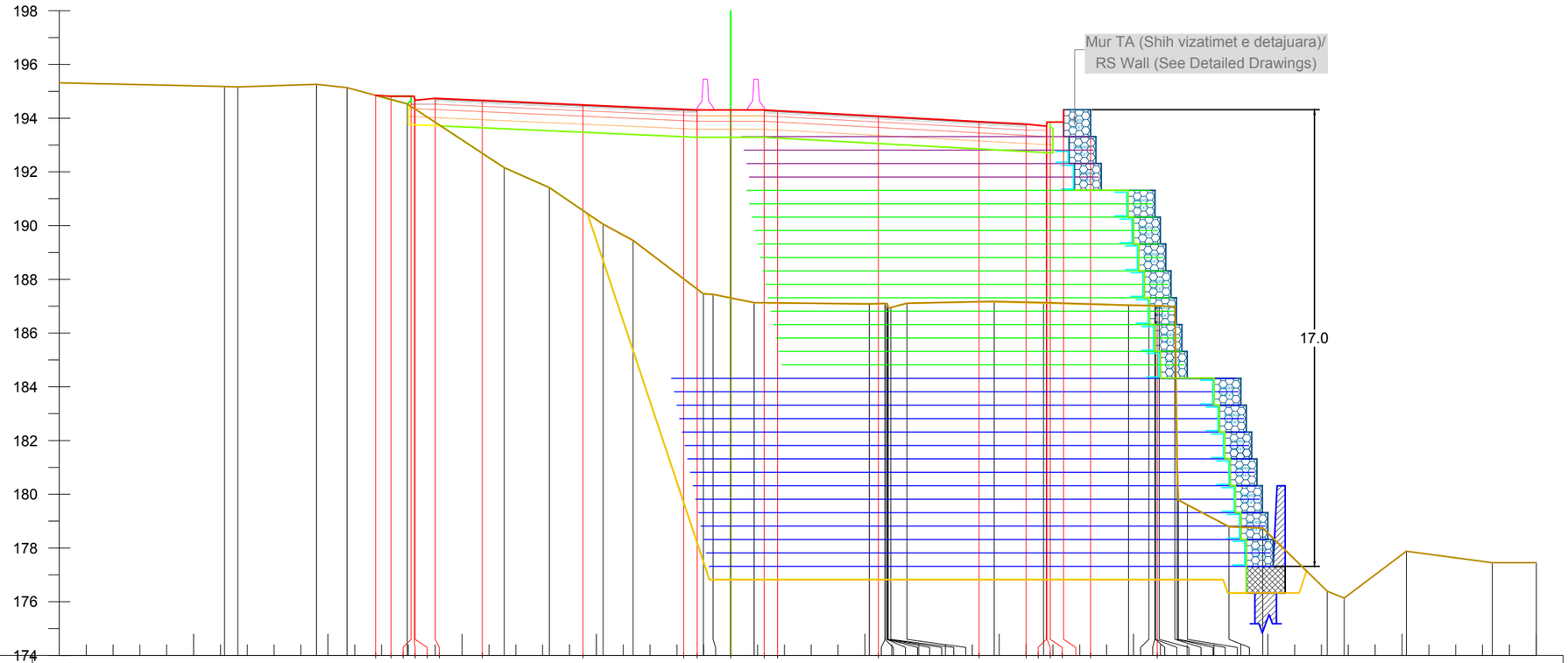
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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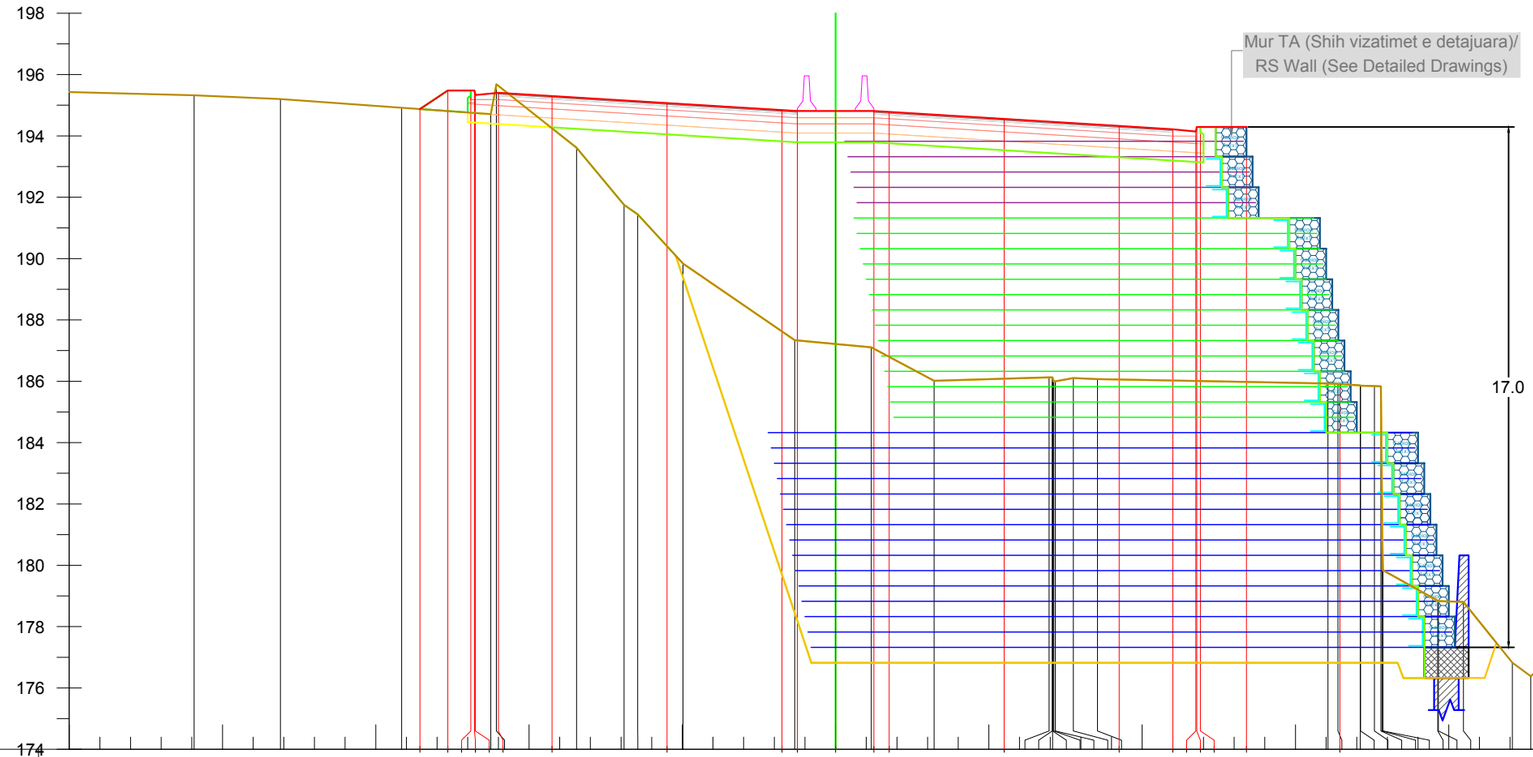
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
17.0

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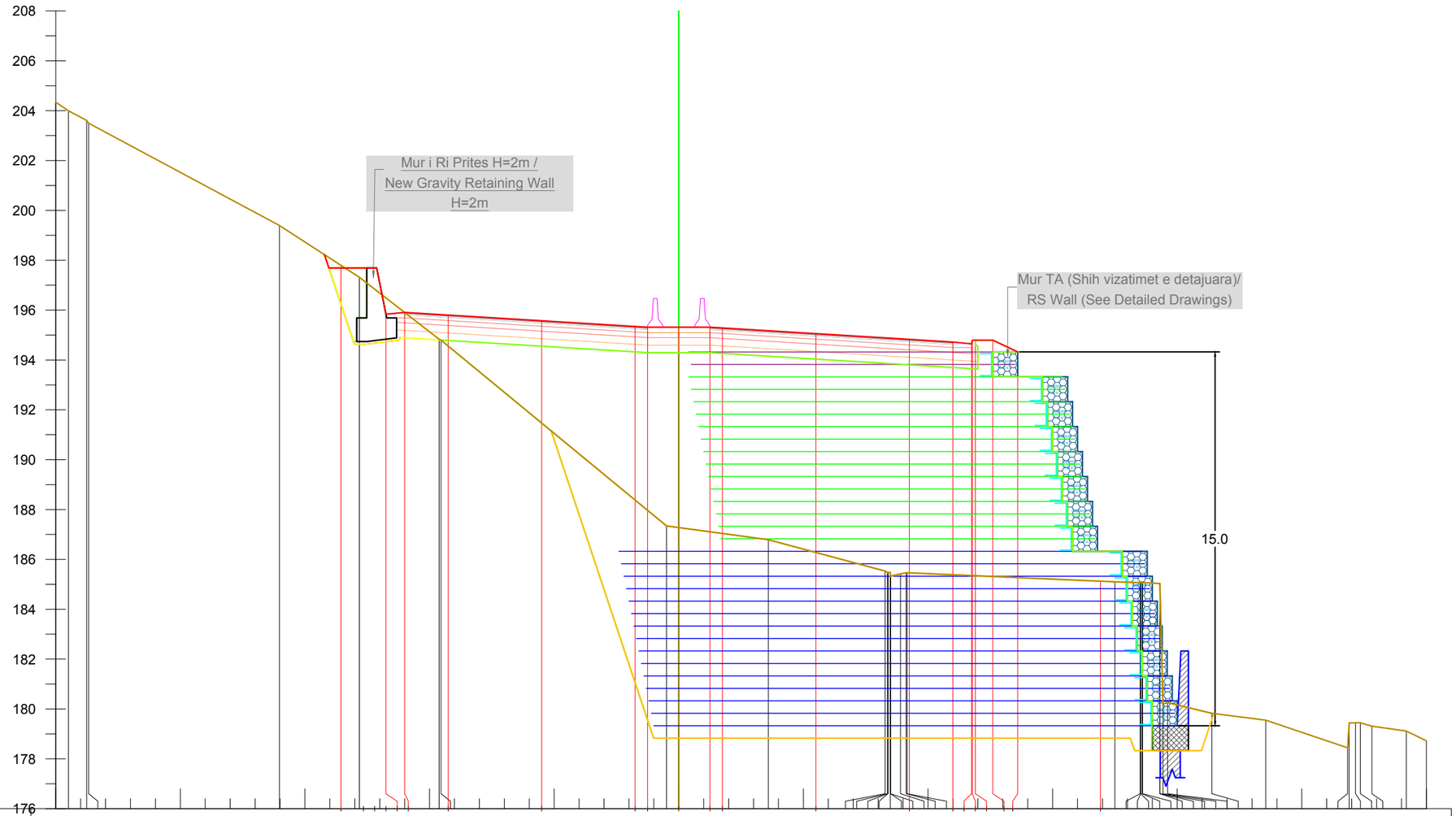
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
15.0

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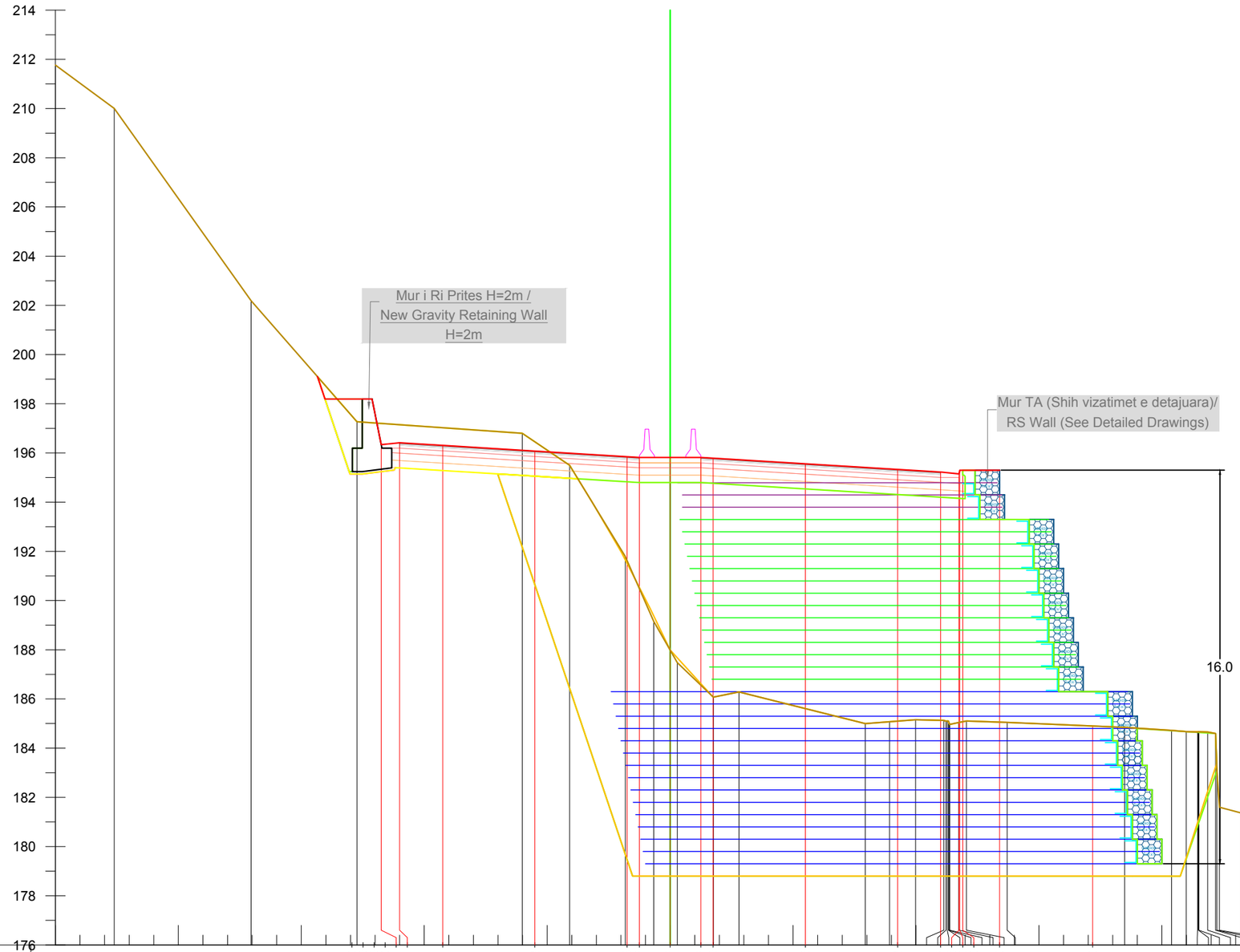
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
16.0

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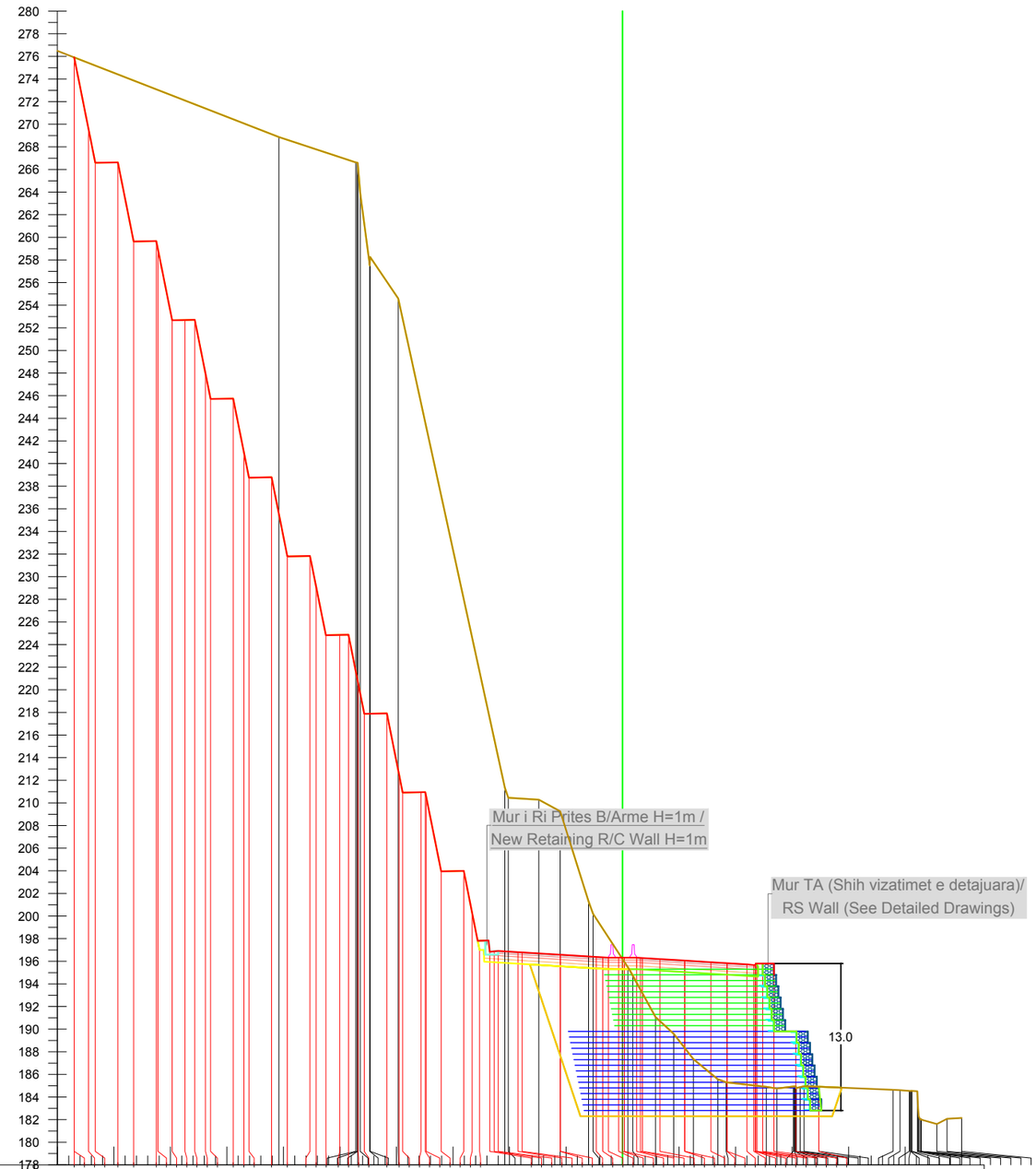
Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
13.0

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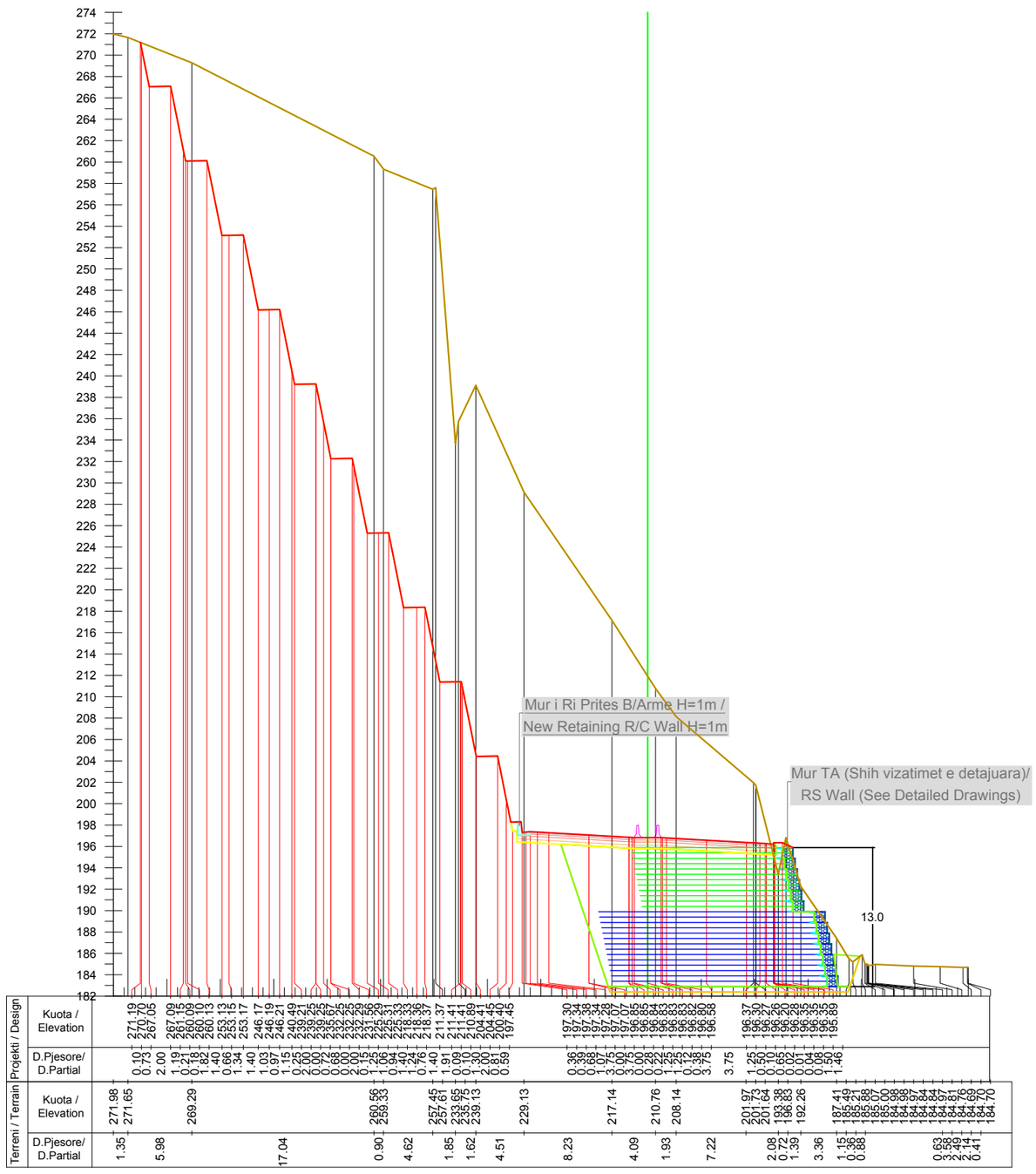

Km. 7+340

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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

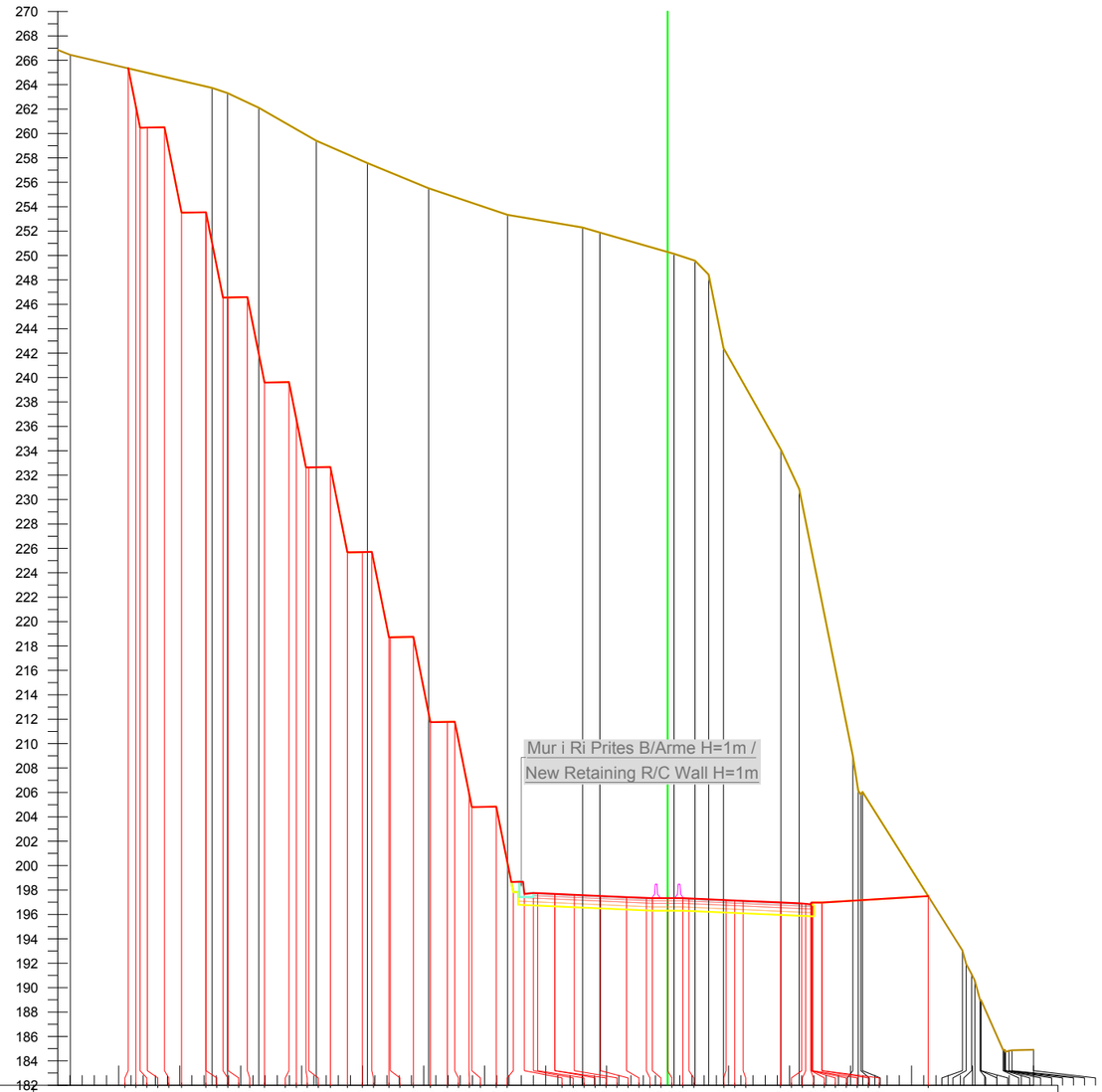
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:500	Data: Mars 2023 / Date: March 2023
VIZATIMI / PAGE	Nr: / No: E (59)	

PROJEKTUES:
DESIGN ENGINEERS:

Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA


Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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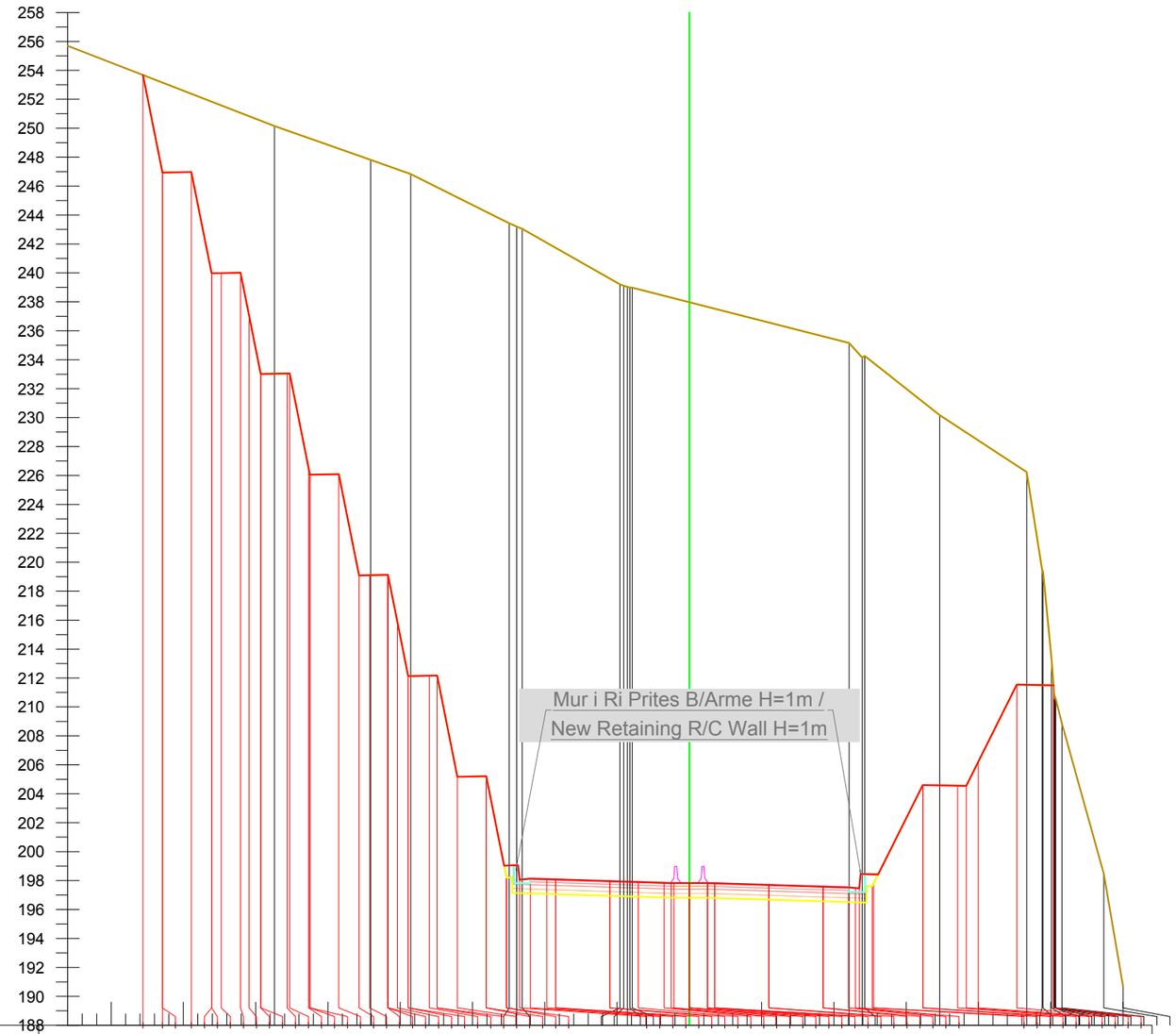
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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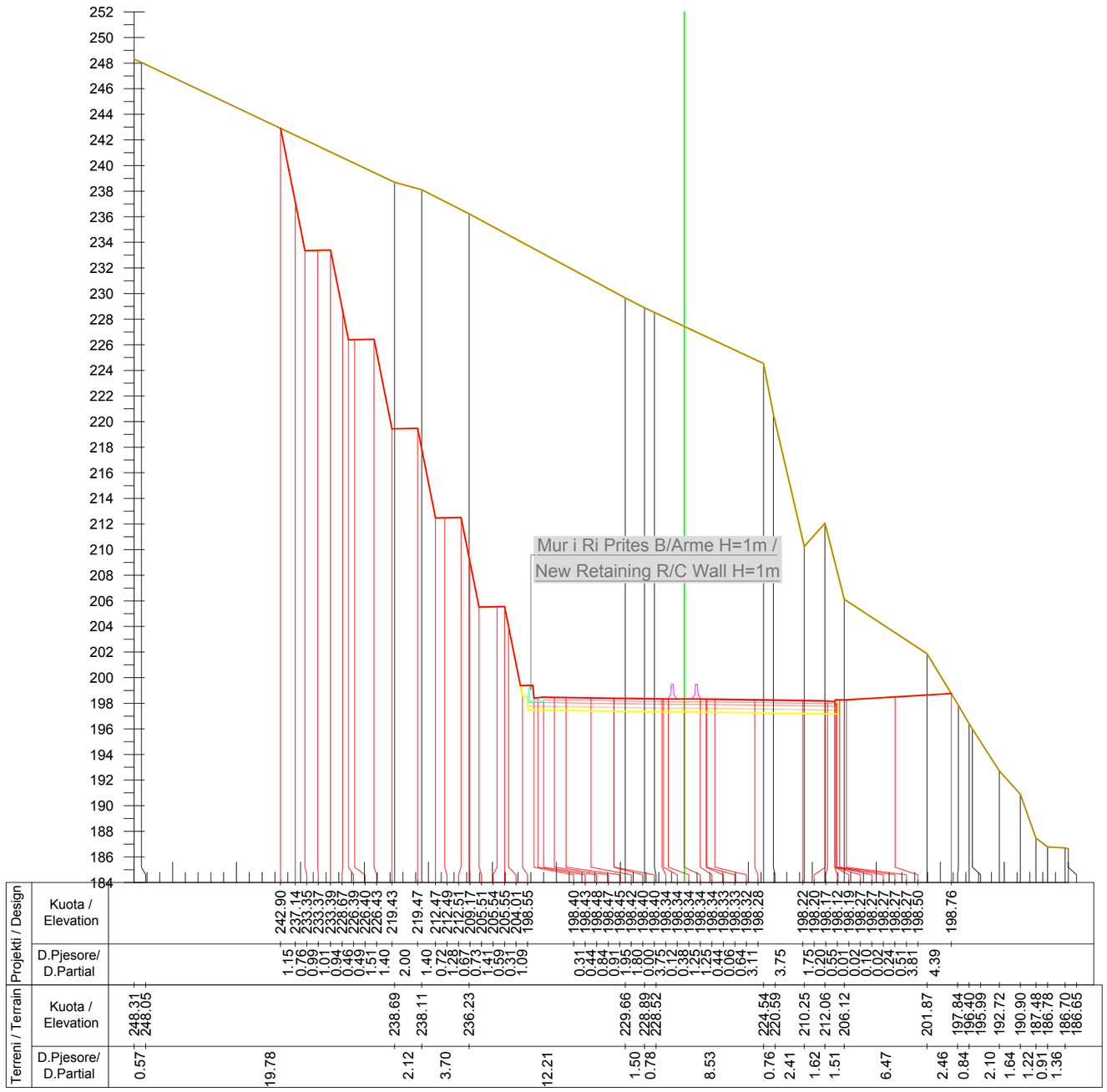

Km. 7+400

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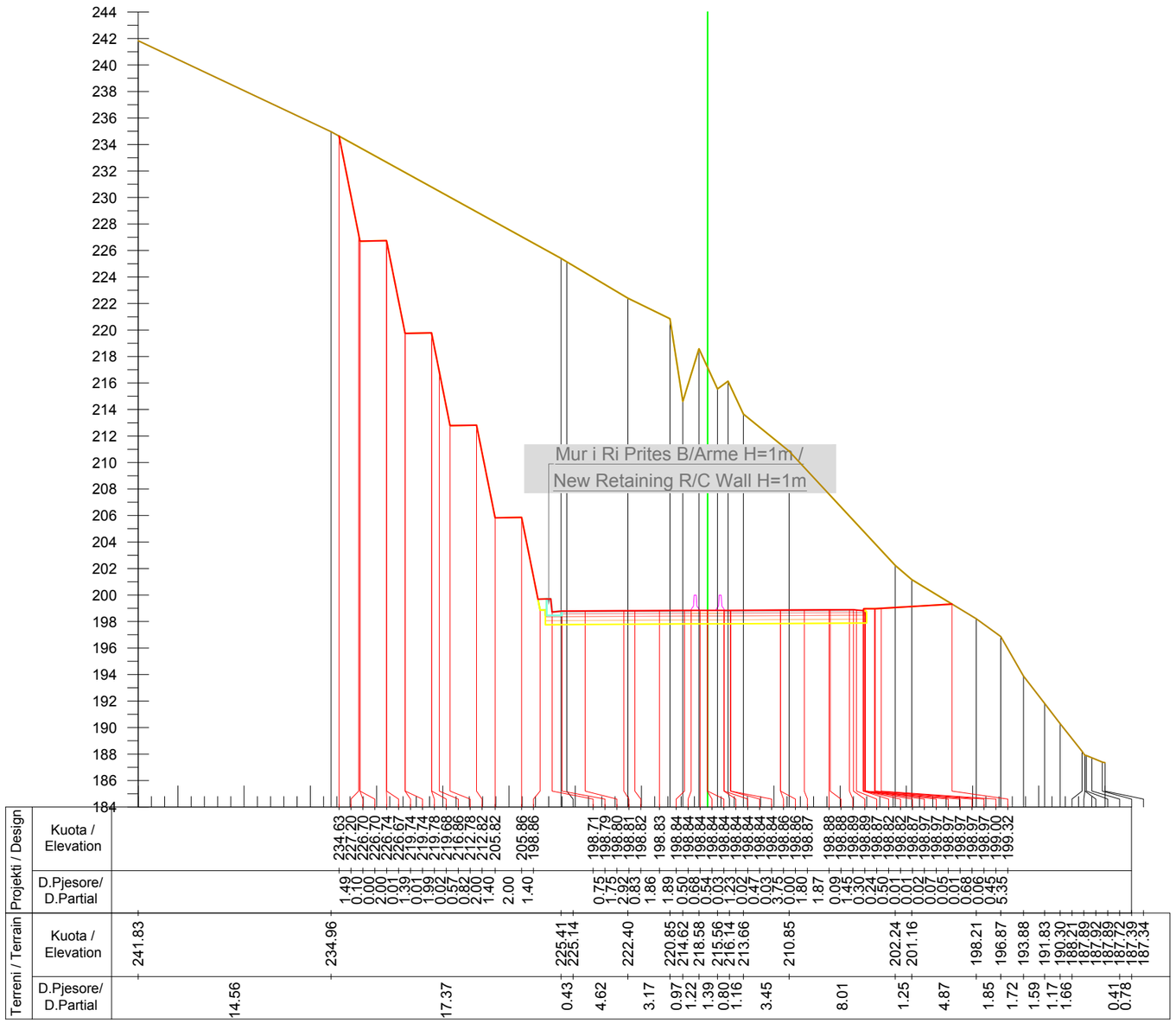
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:400*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (62)*	

PROJEKTUES: / DESIGN ENGINEERS:

Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 7+420

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HMK-CONSULTING SH.P.K Konsulence-Projektim-Mbikqyrje
JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

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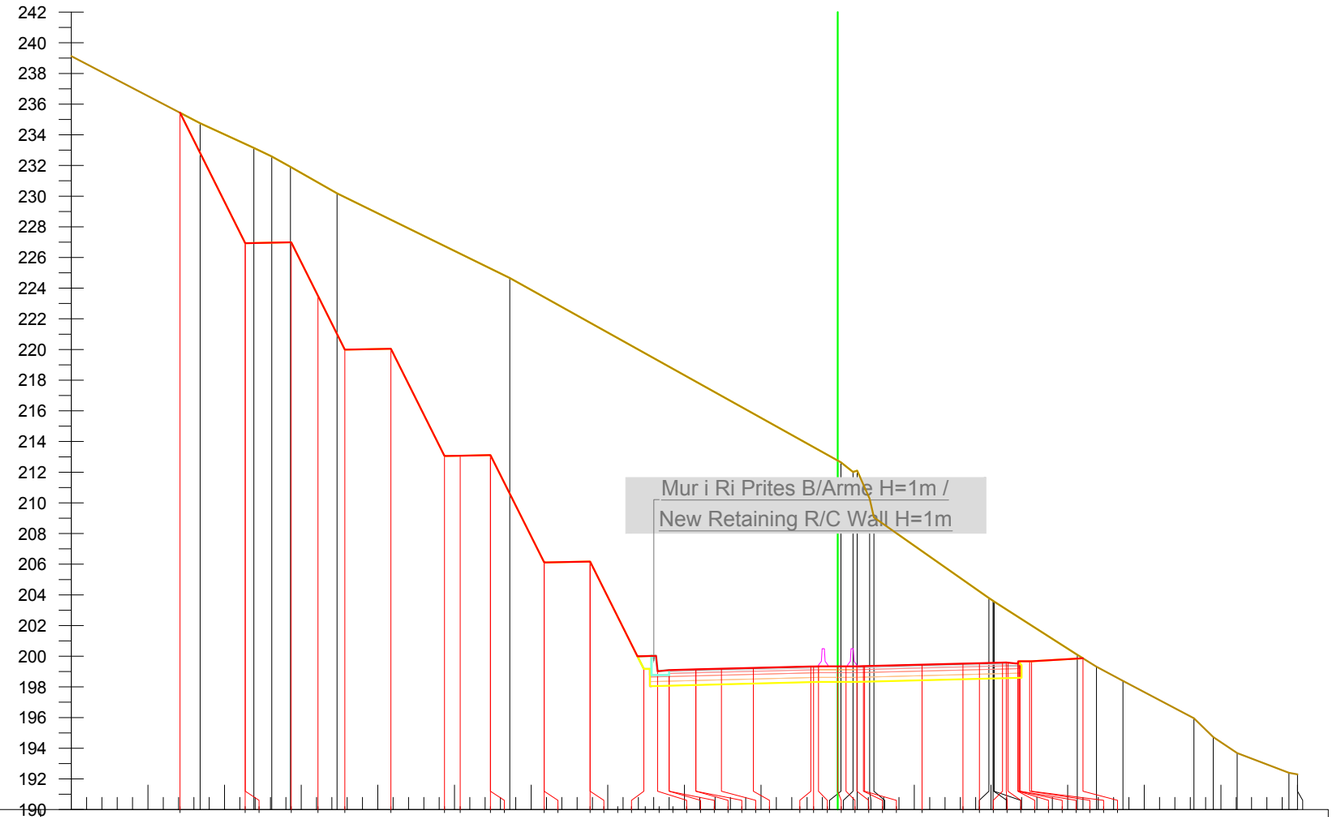
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:400	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (63)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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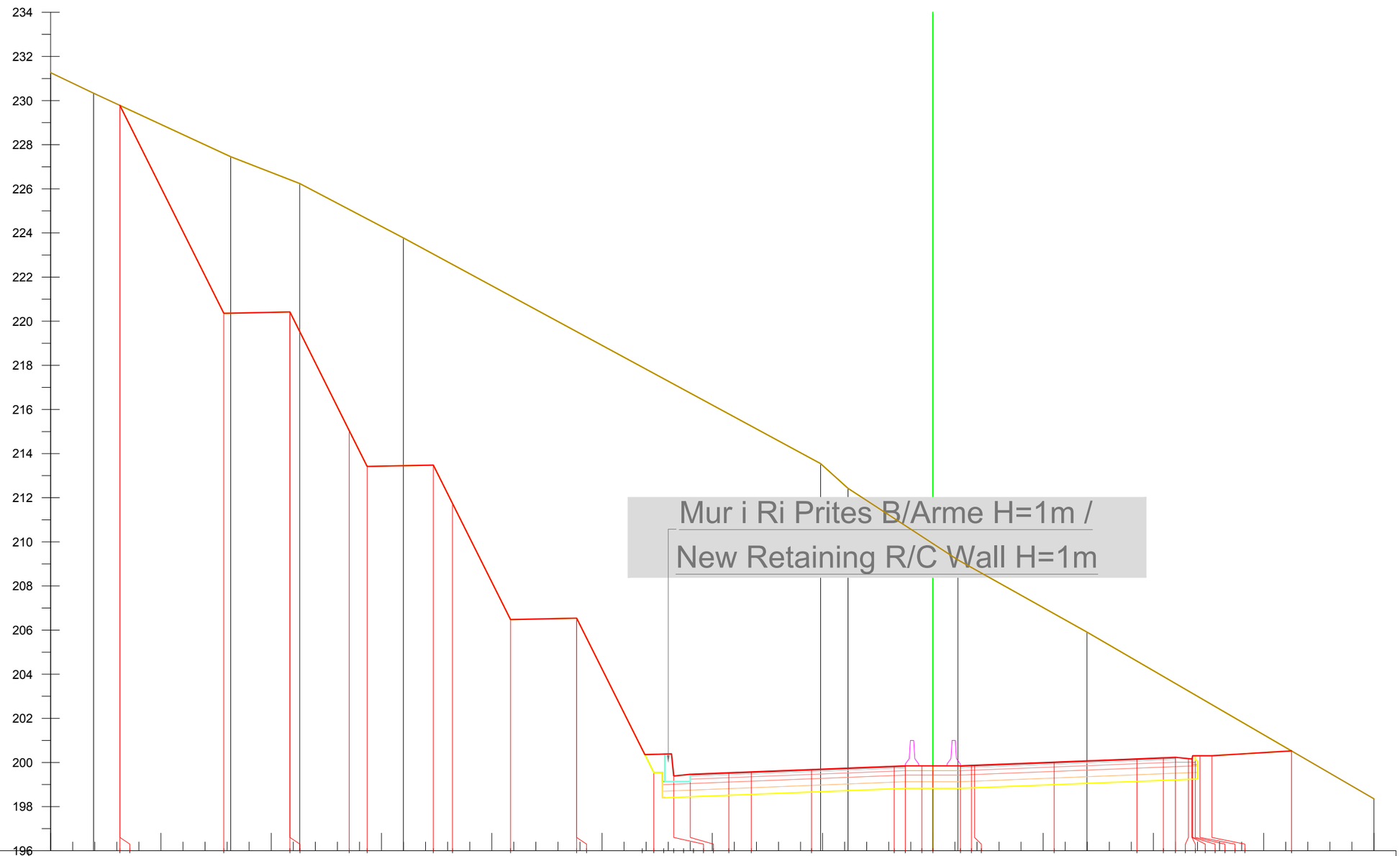
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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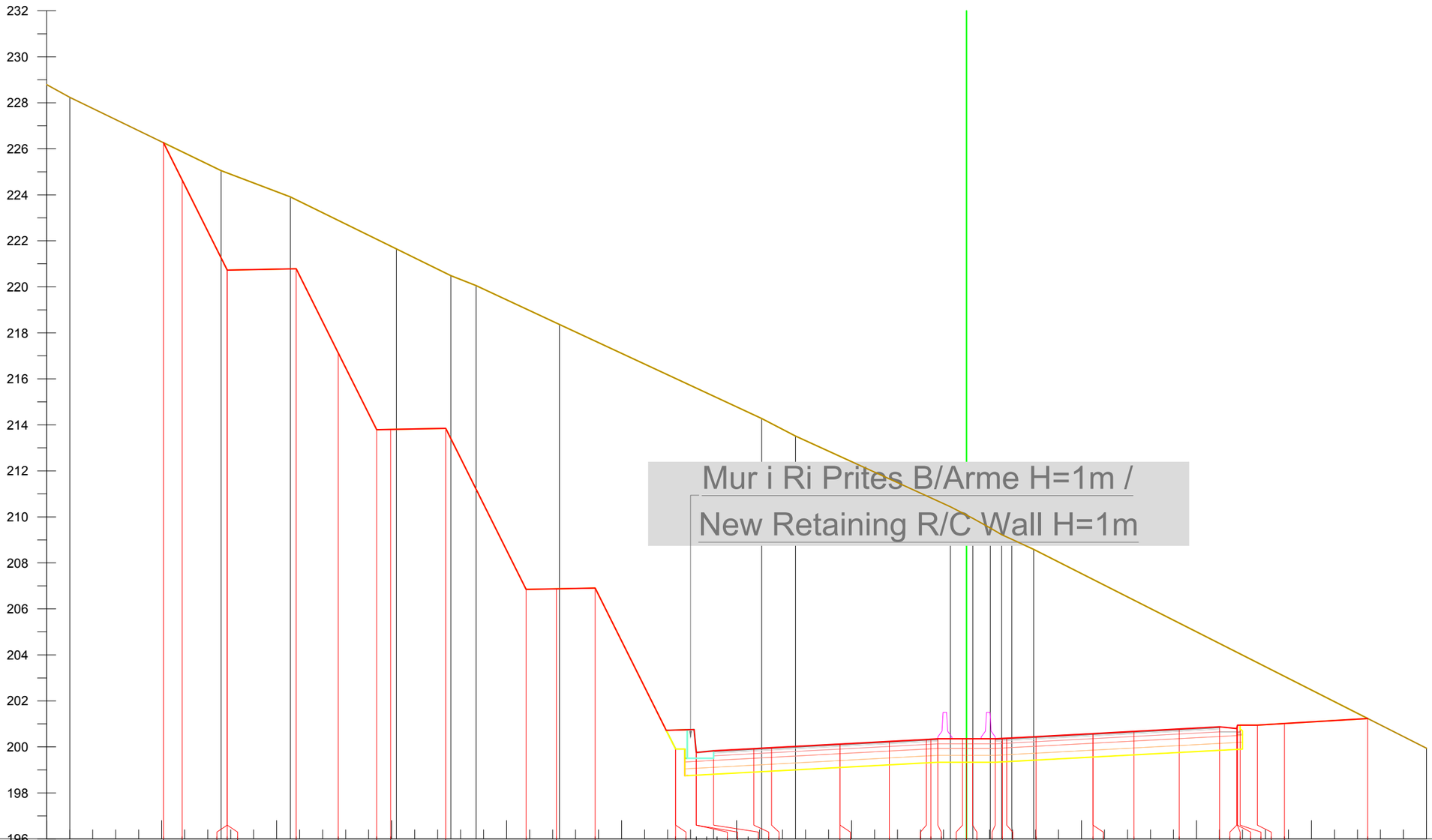
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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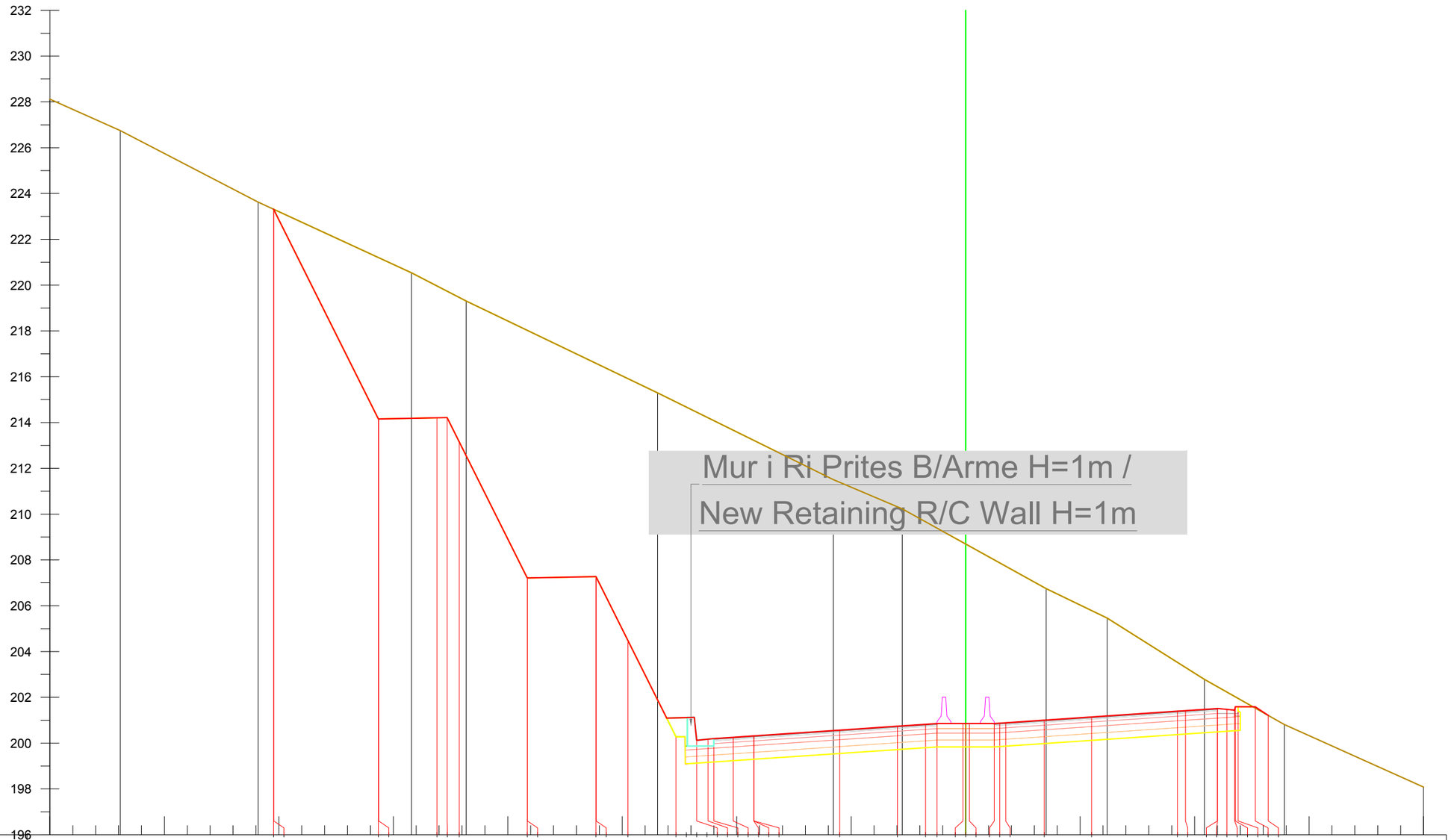
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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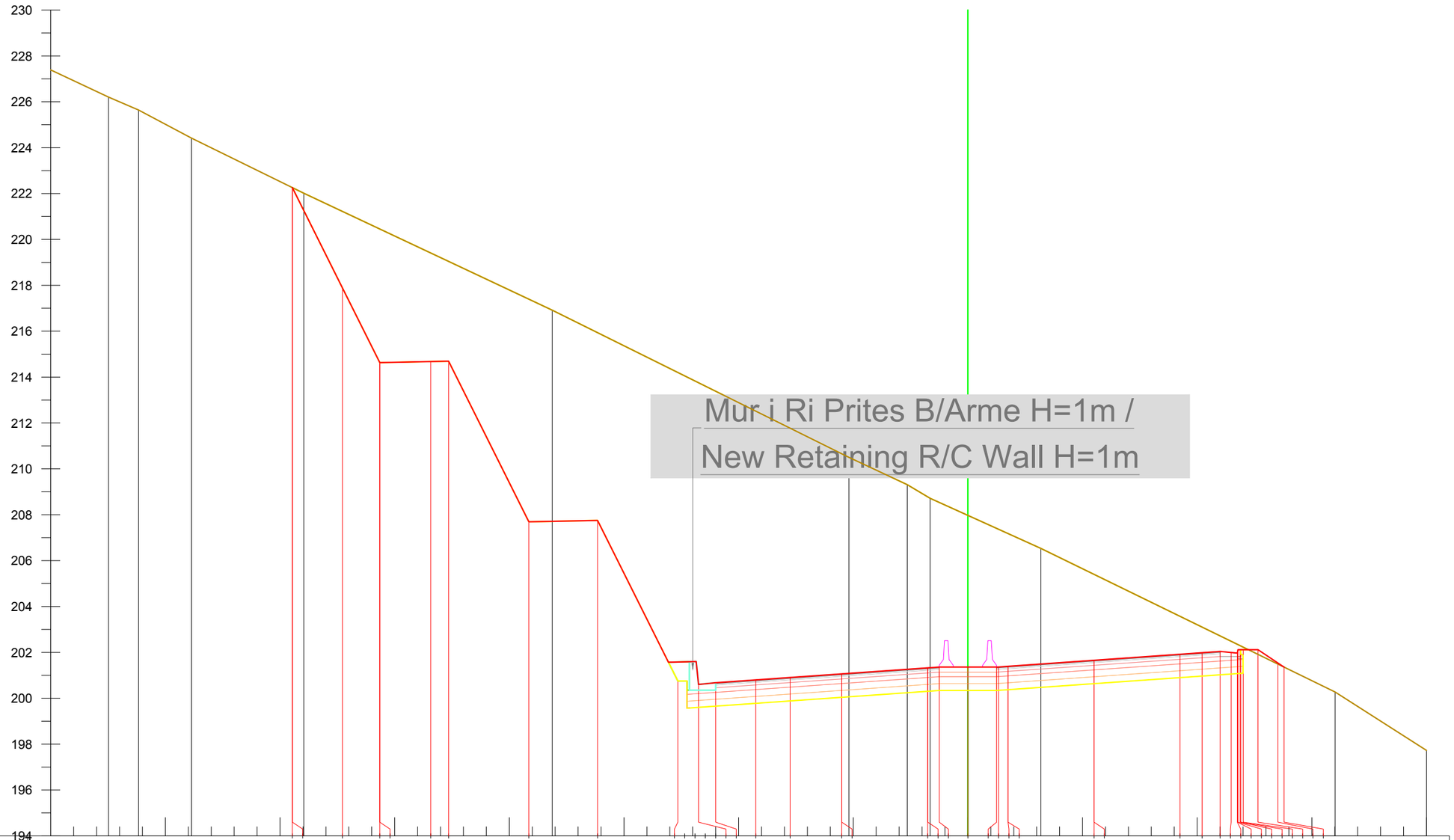
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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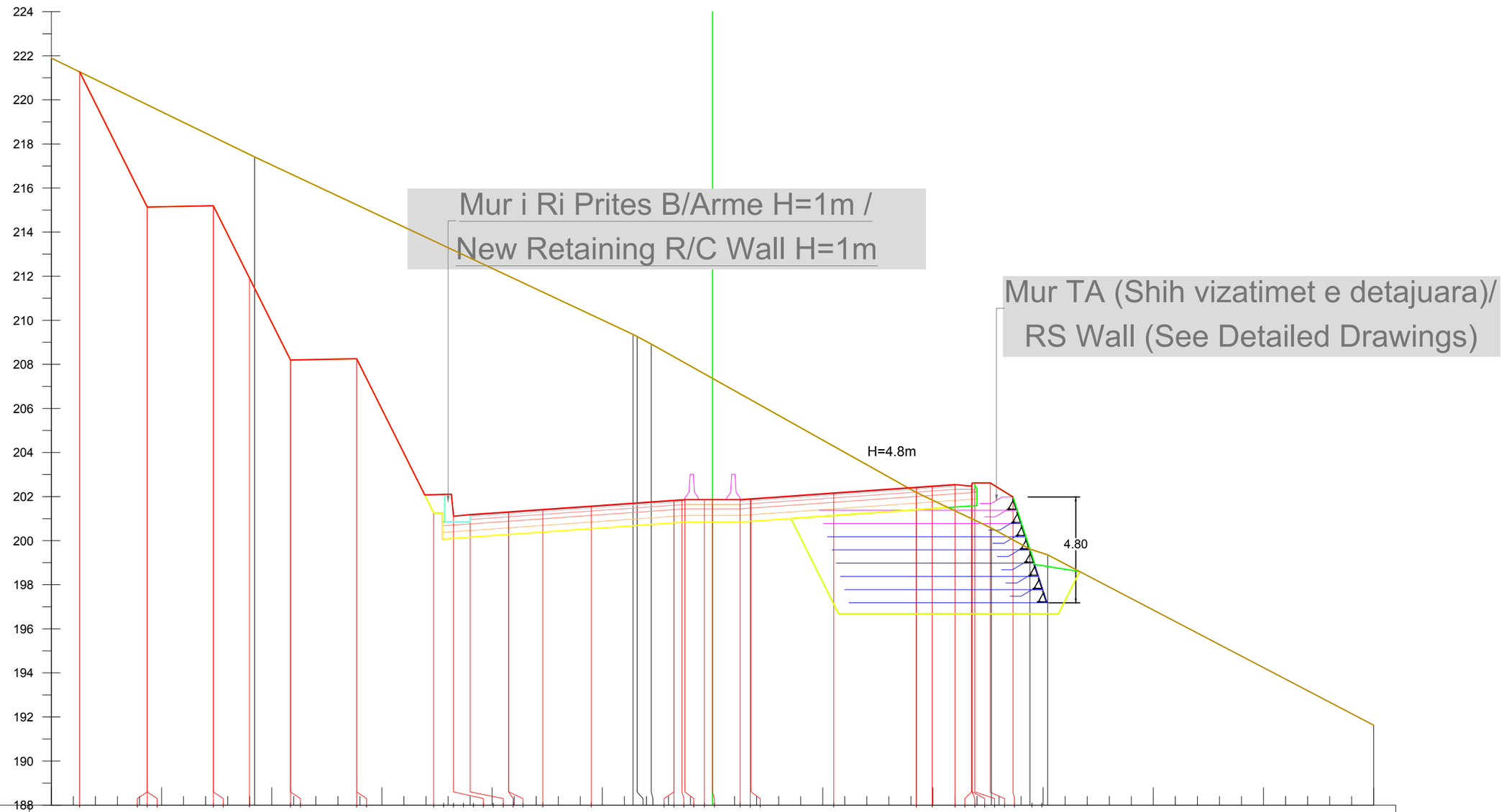
Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=4.8m
4.80
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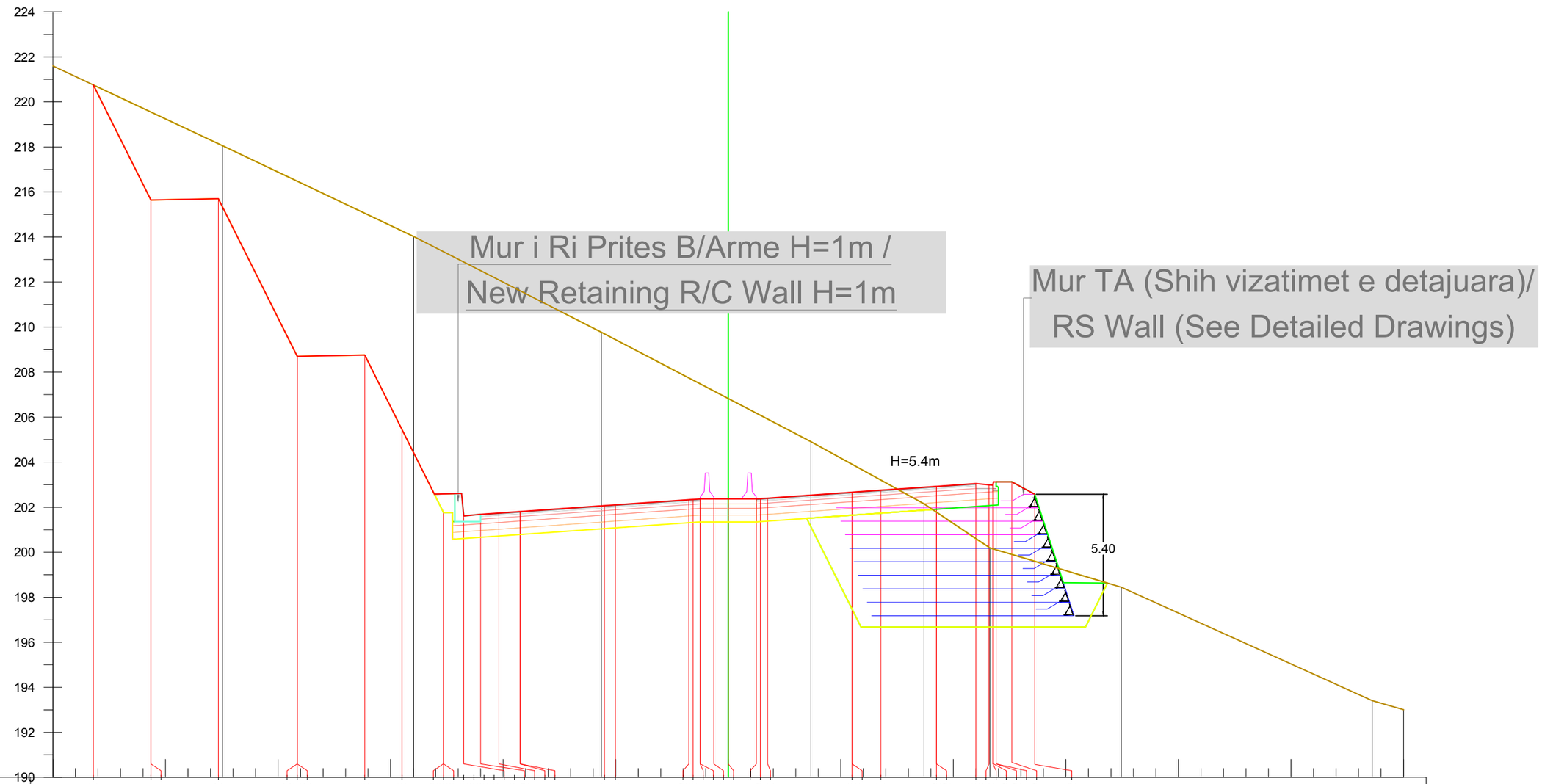
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=5.4m
5.40

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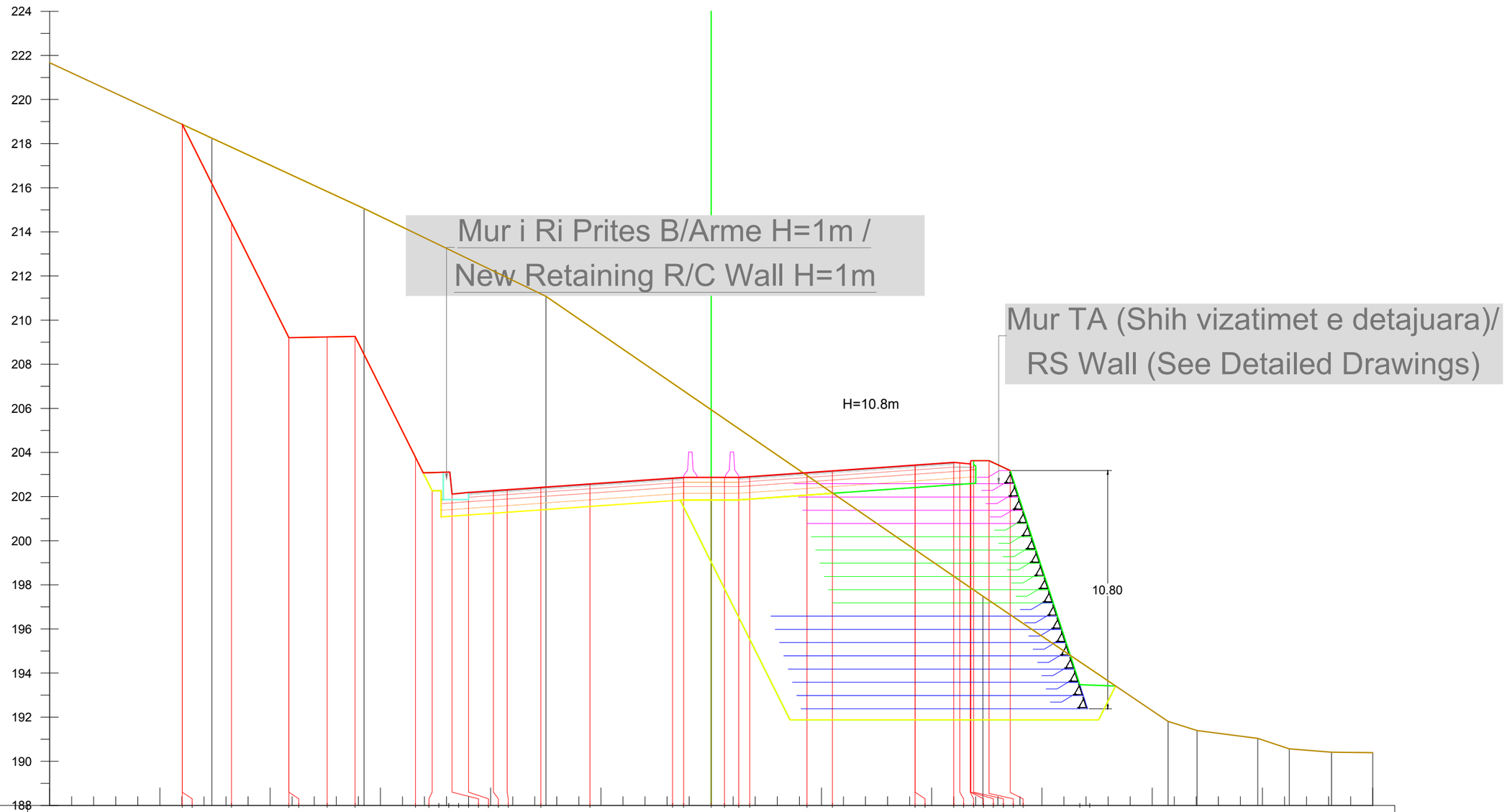
Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=10.8m
10.80
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=10.8m
10.80
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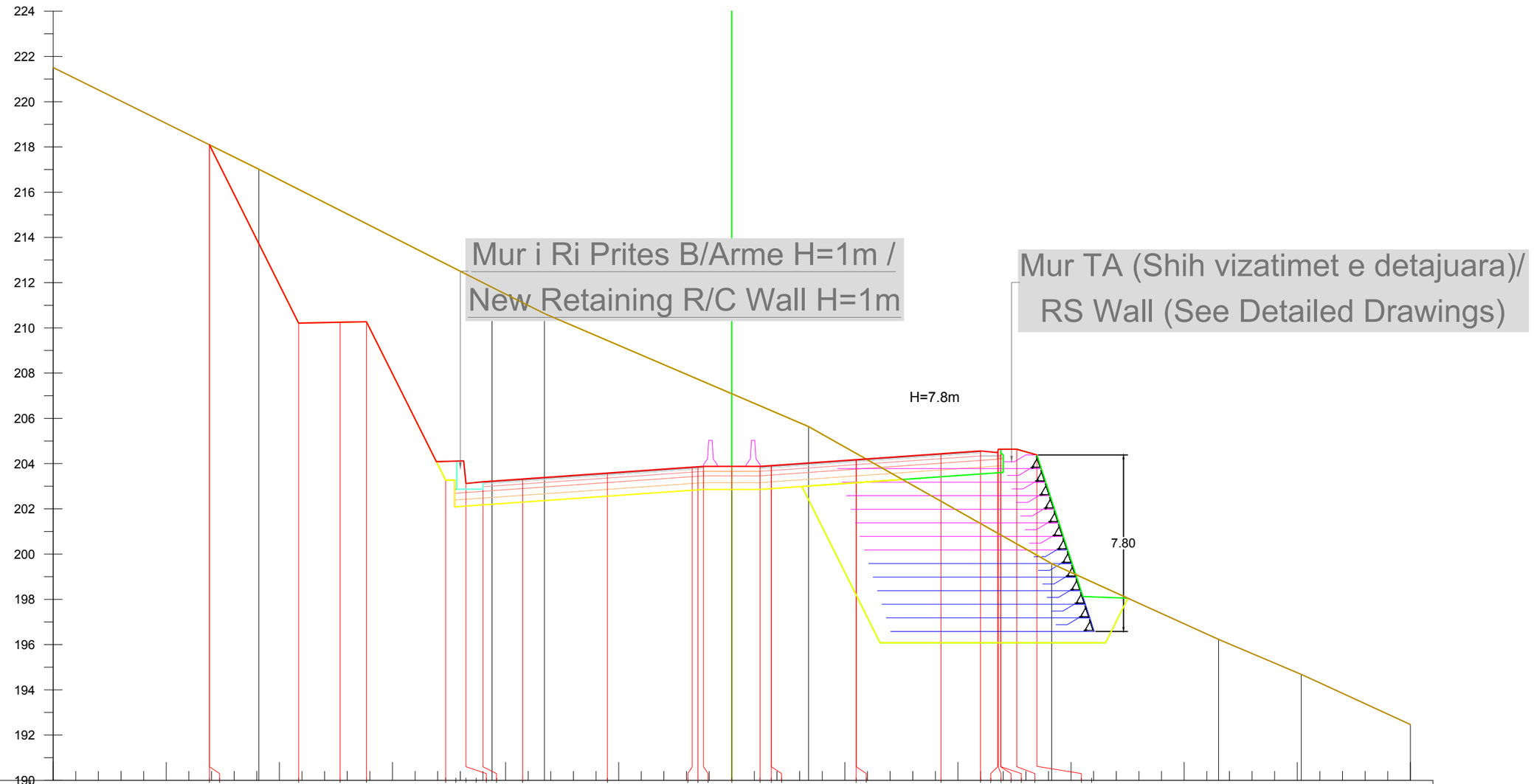
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=7.8m
7.80

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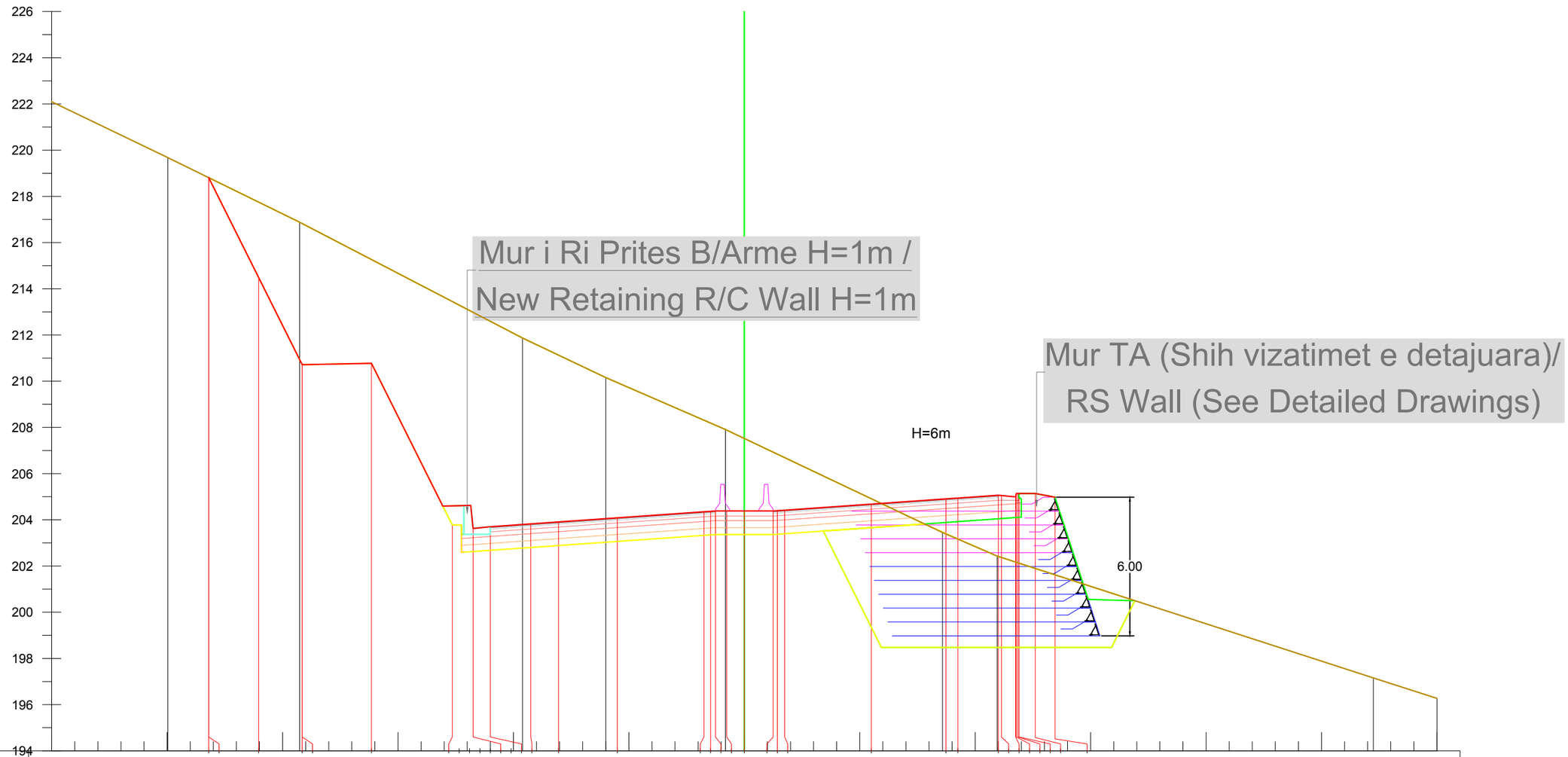
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=6m
6.00

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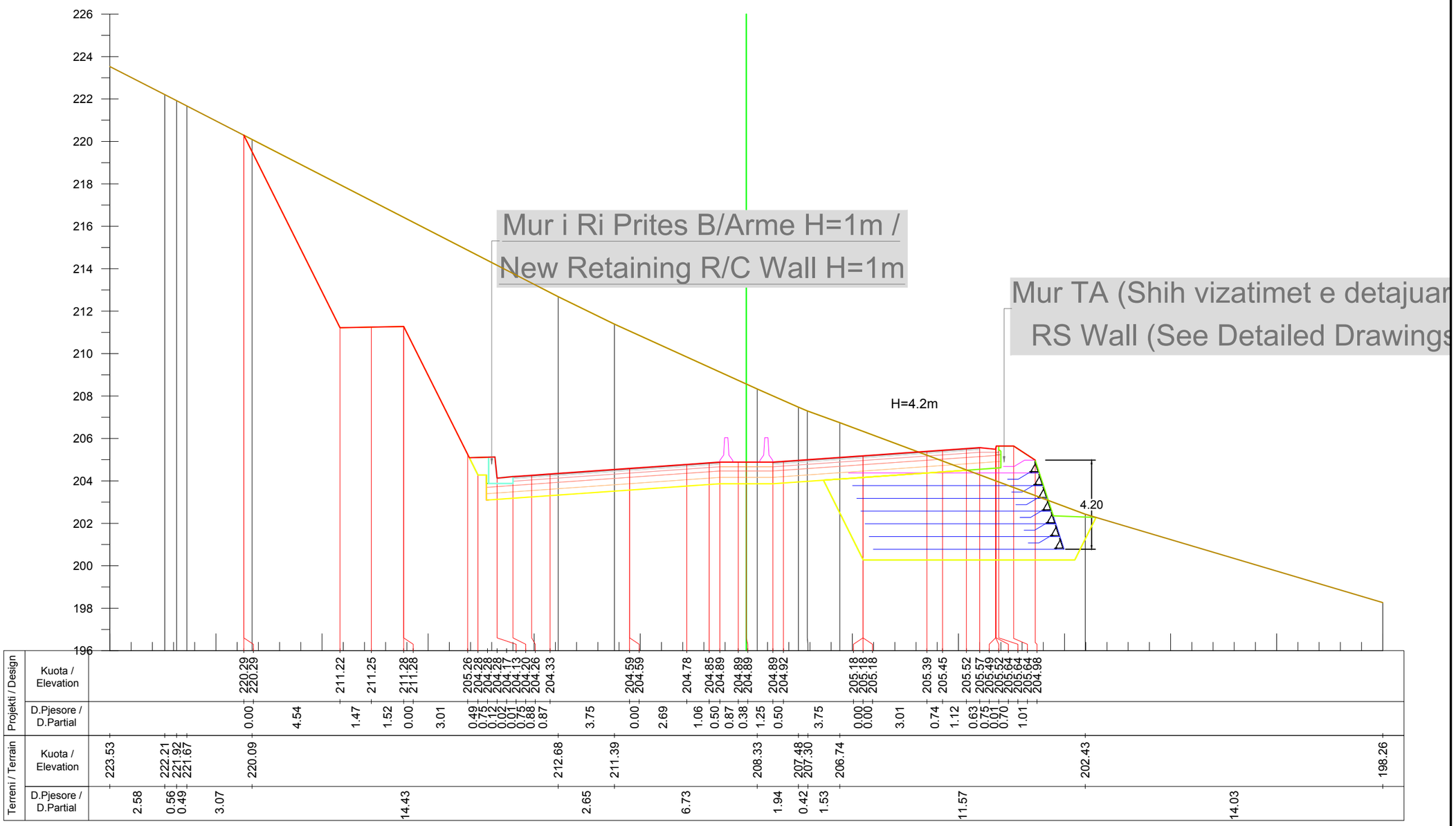

Km. 7+660

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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

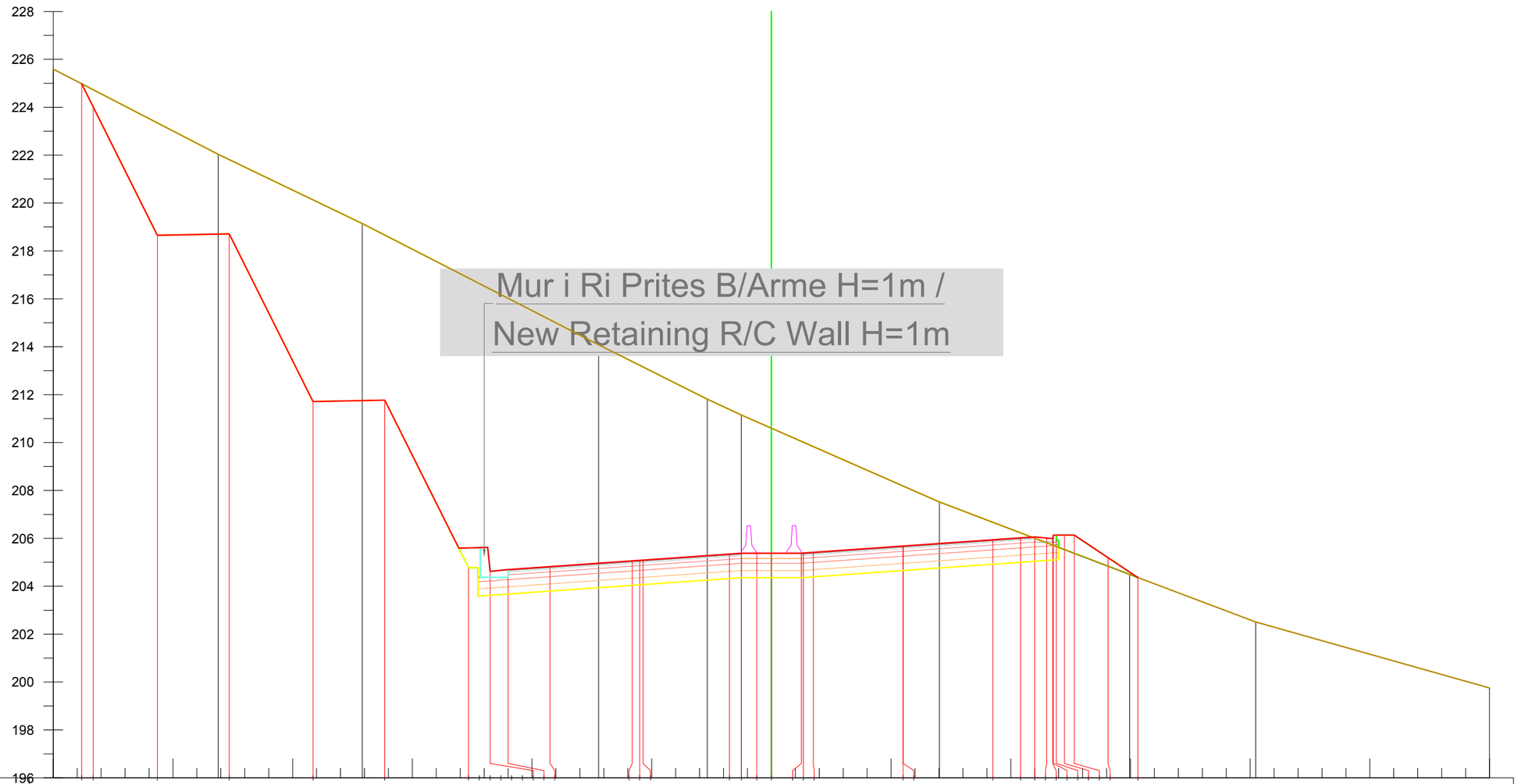
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (75)*	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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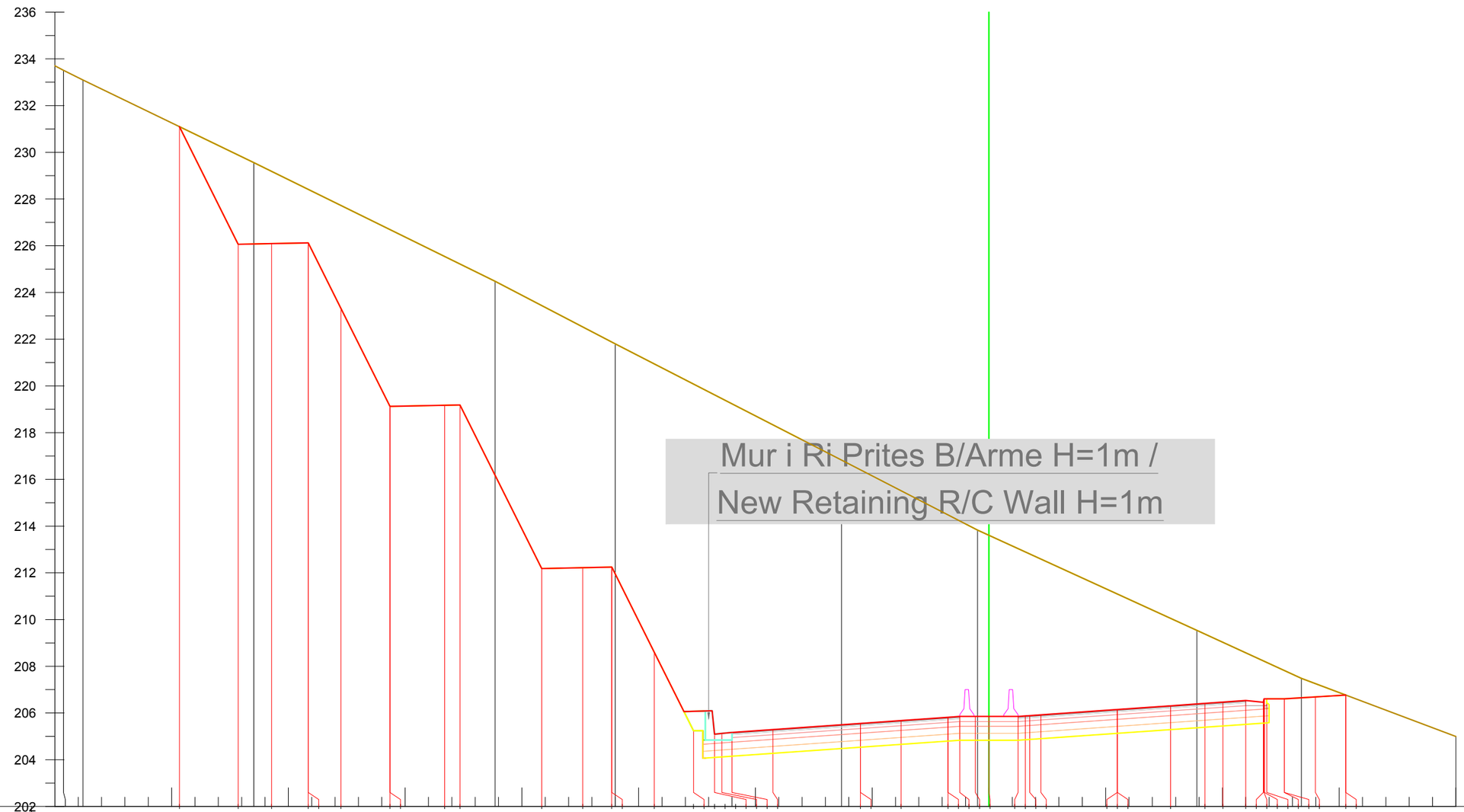
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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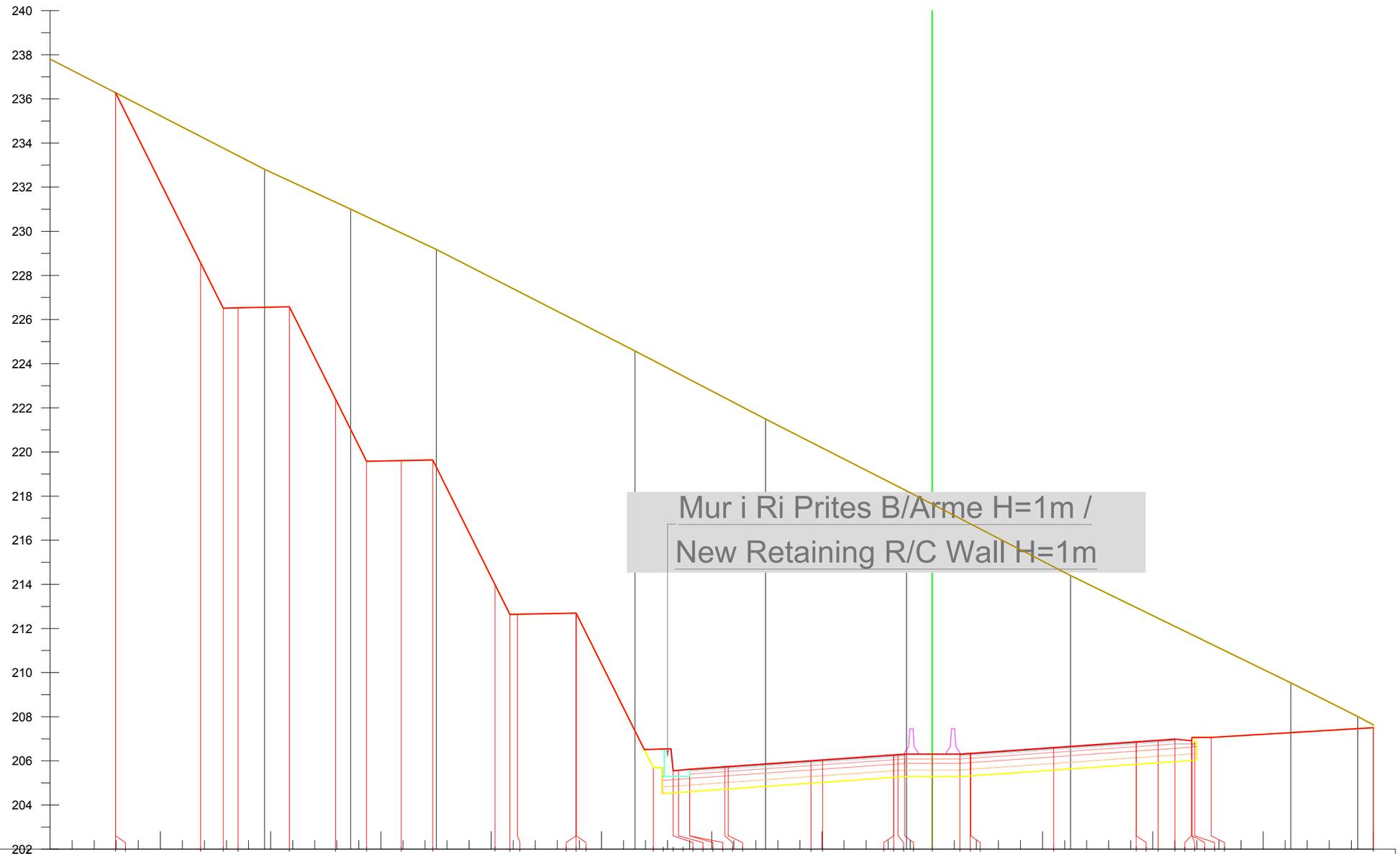
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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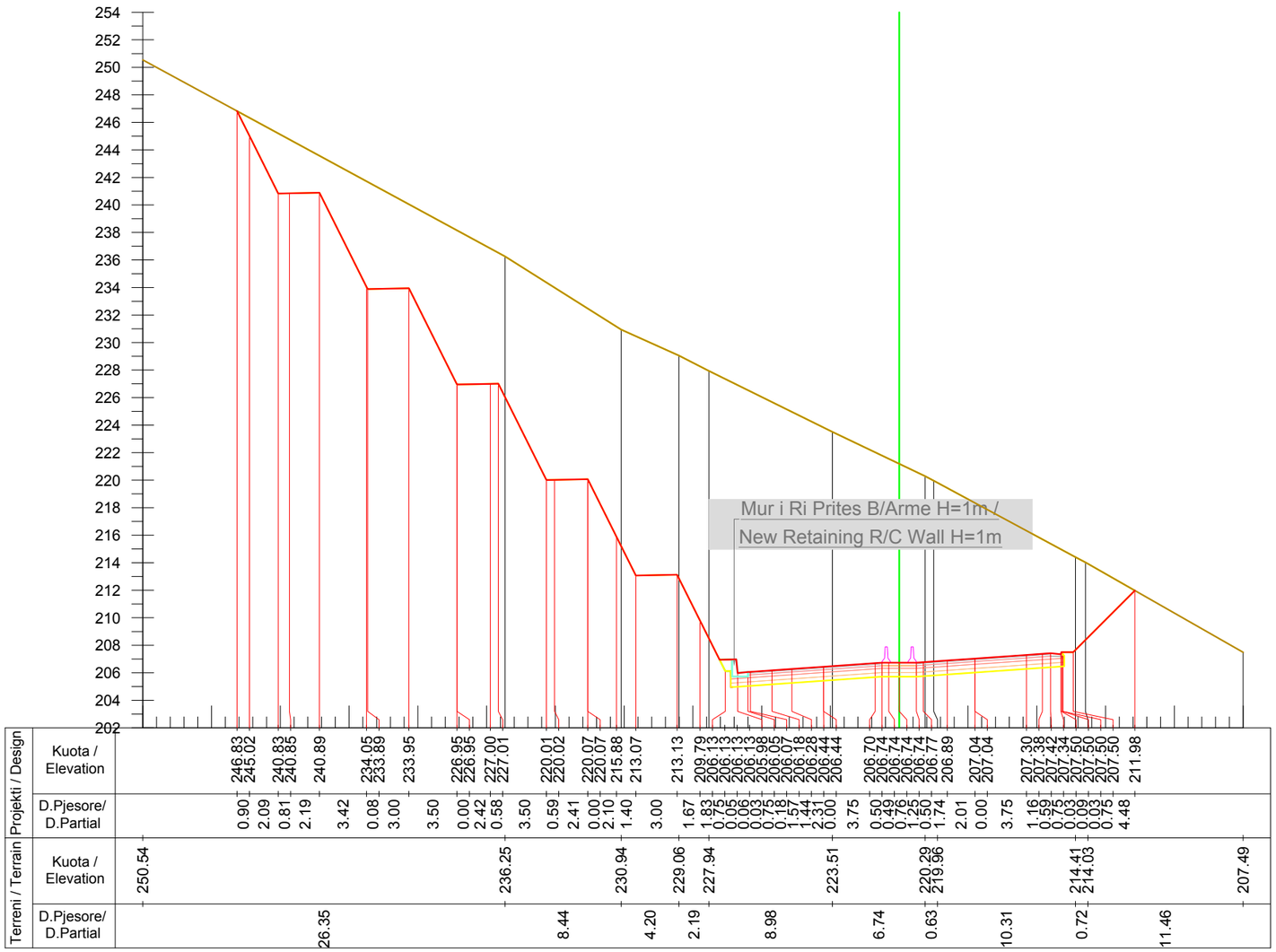

Km. 7+740

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HMK-CONSULTING SH.P.K Konsulence-Projektim-Mbikqyrje
JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

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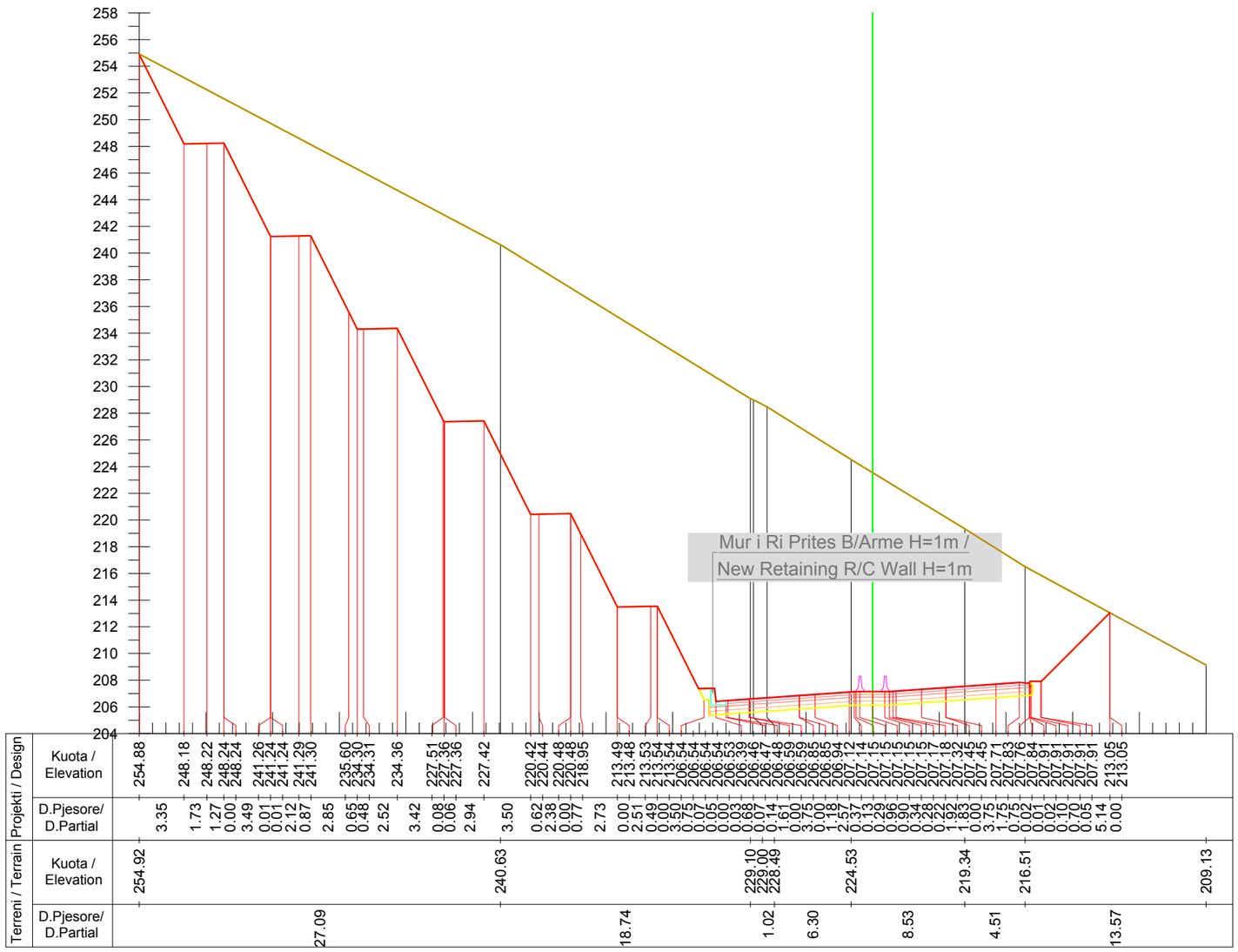
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:400*	*Data: Mars 2023* / *Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (79)*	

PROJEKTUES:
DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 7+760

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Mob: 04 222 3600
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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

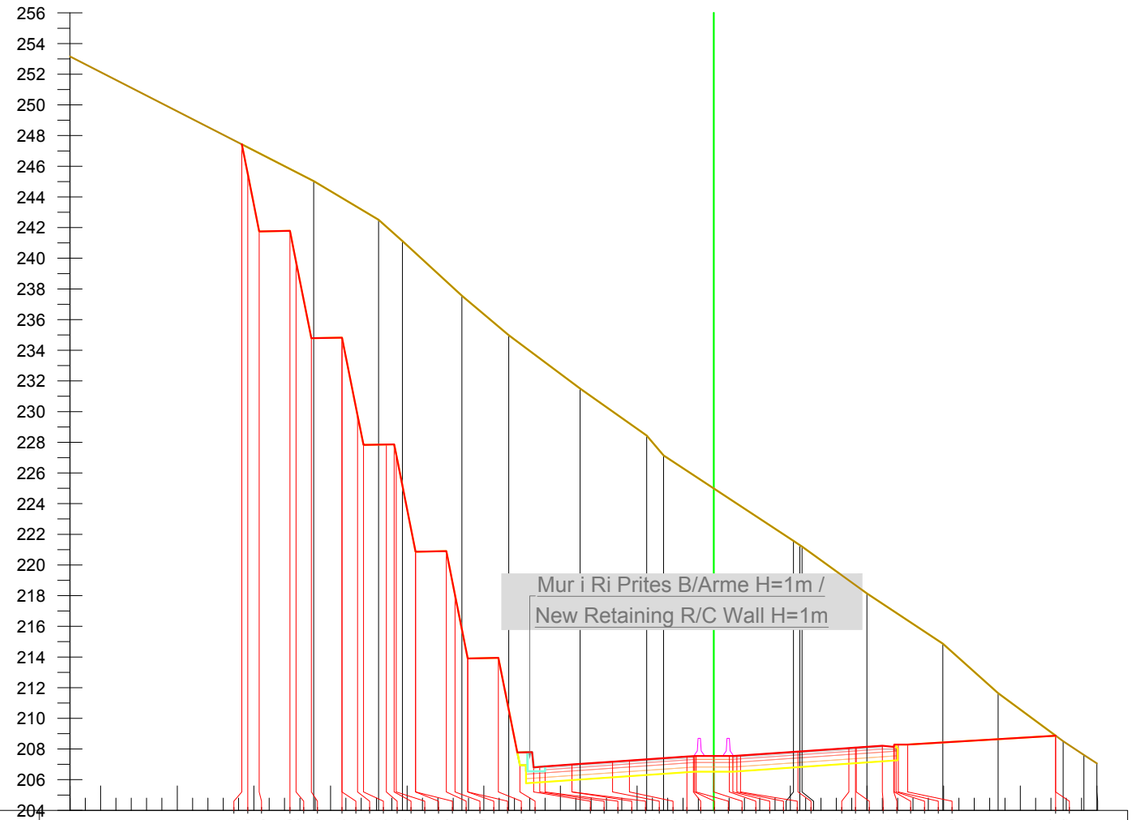
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:400*	*Data: Mars 2023* / *Date: March 2023*
VIZATIMI / PAGE	*Nr: / No:*	*E (80)*

PROJEKTUES: / DESIGN ENGINEERS:

Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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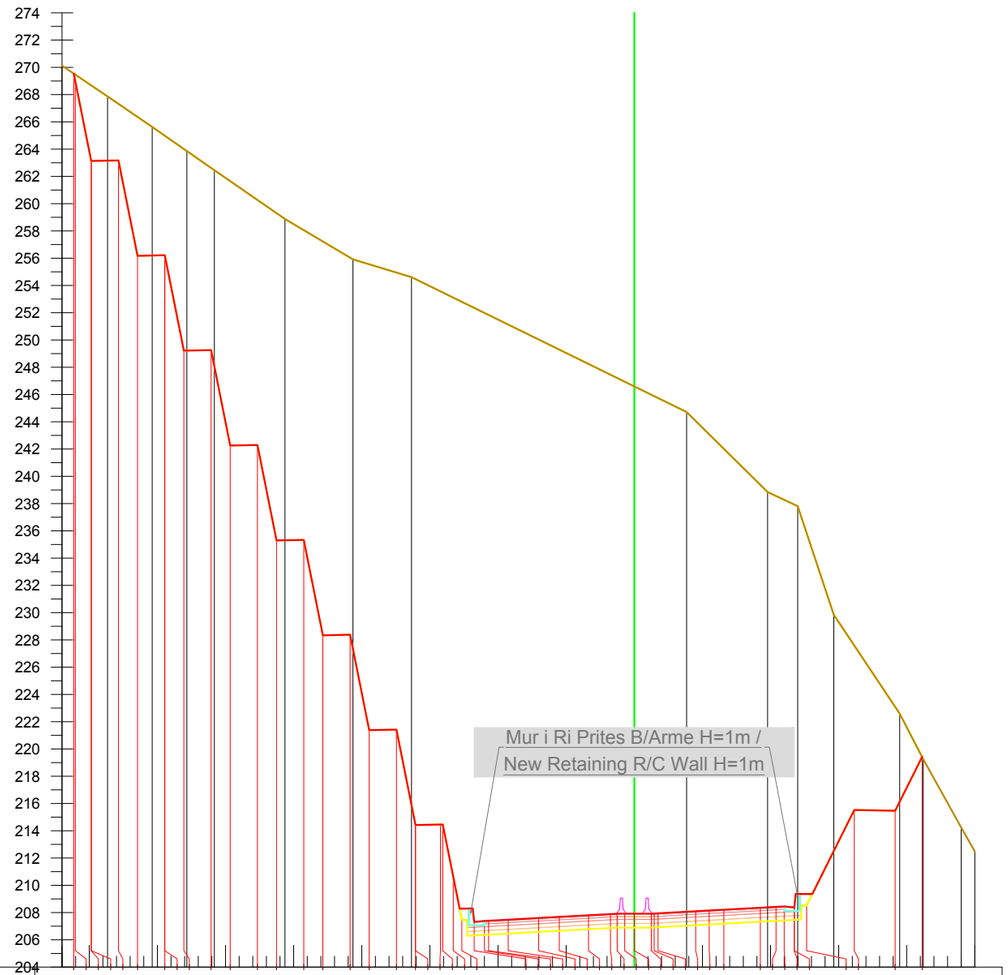
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New Retaining R/C Wall H=1m

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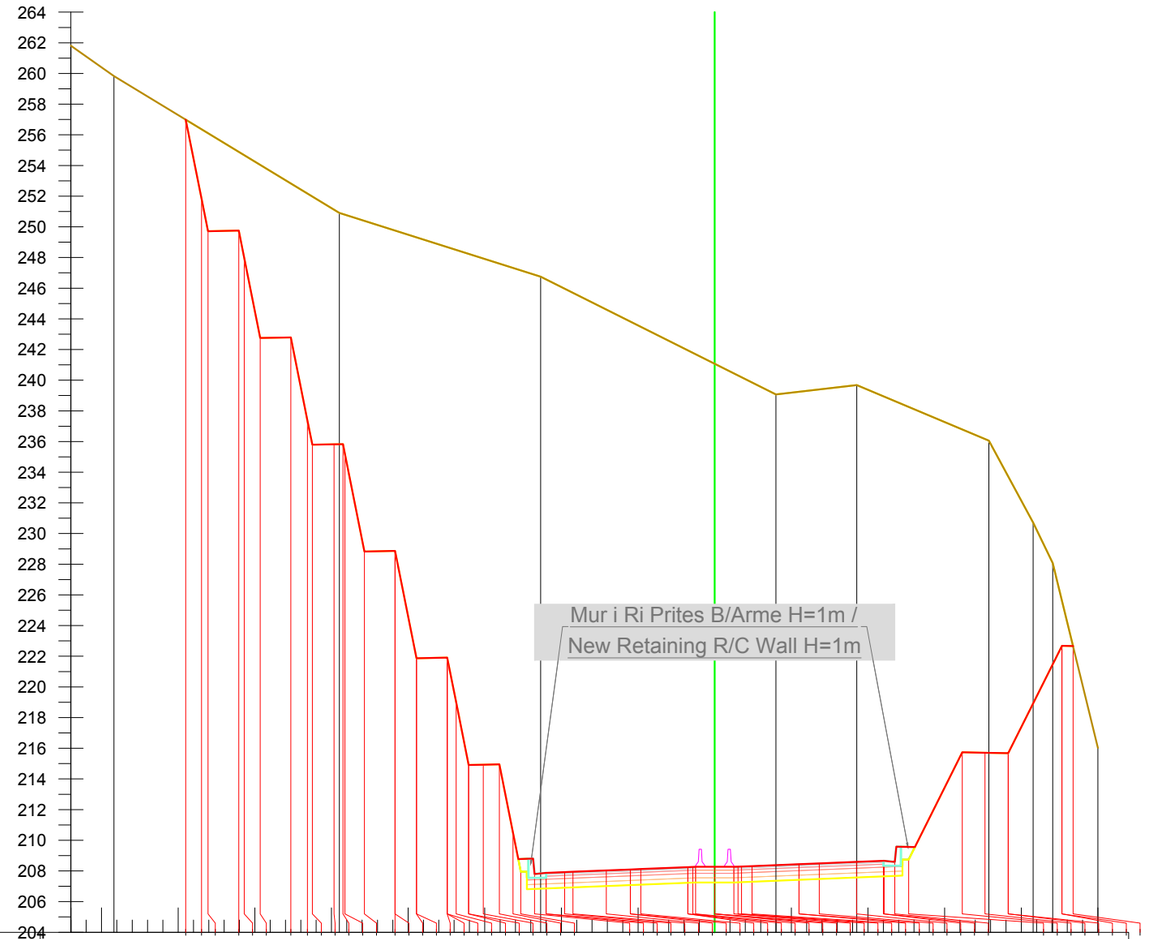
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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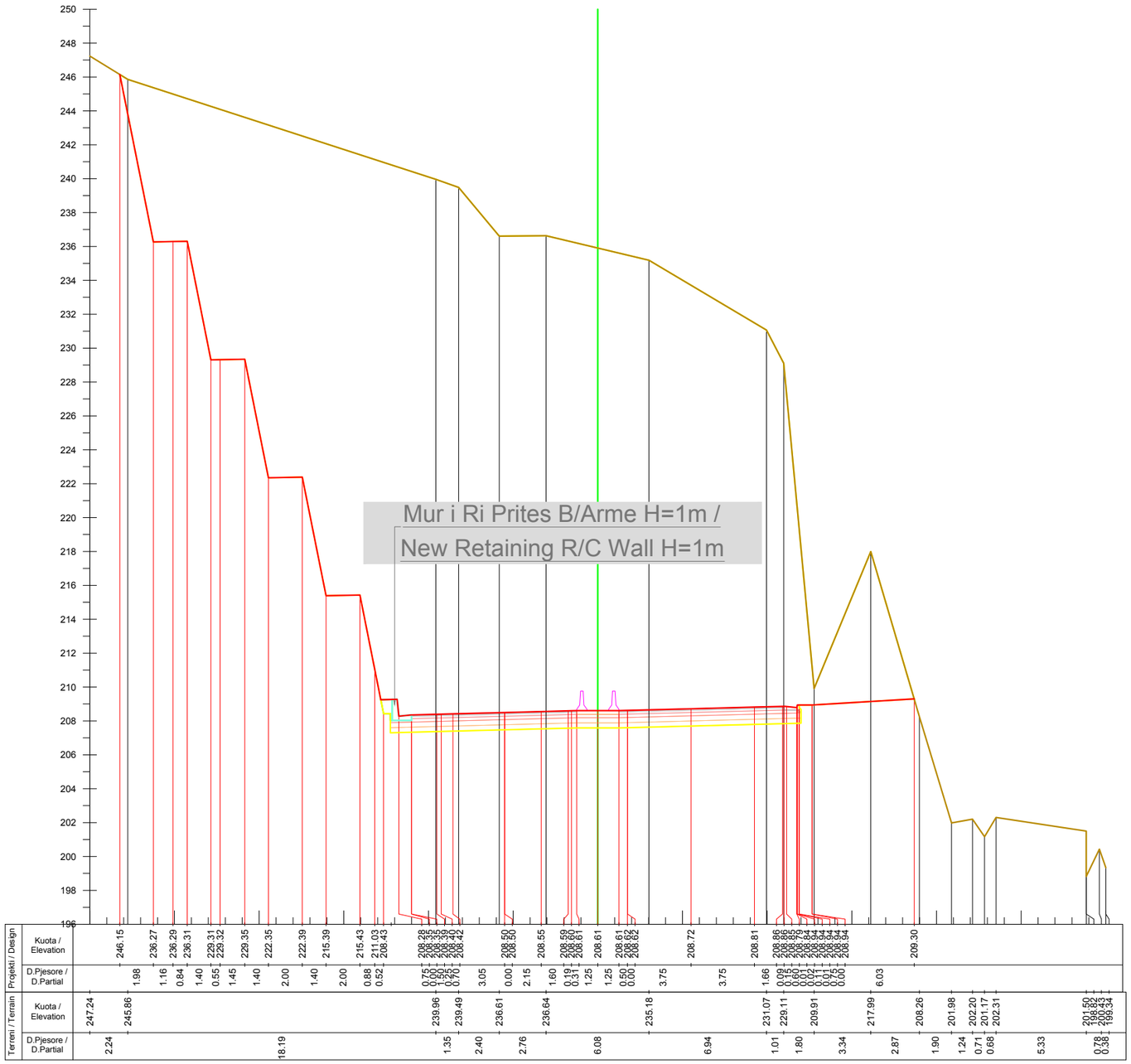

Km. 7+840

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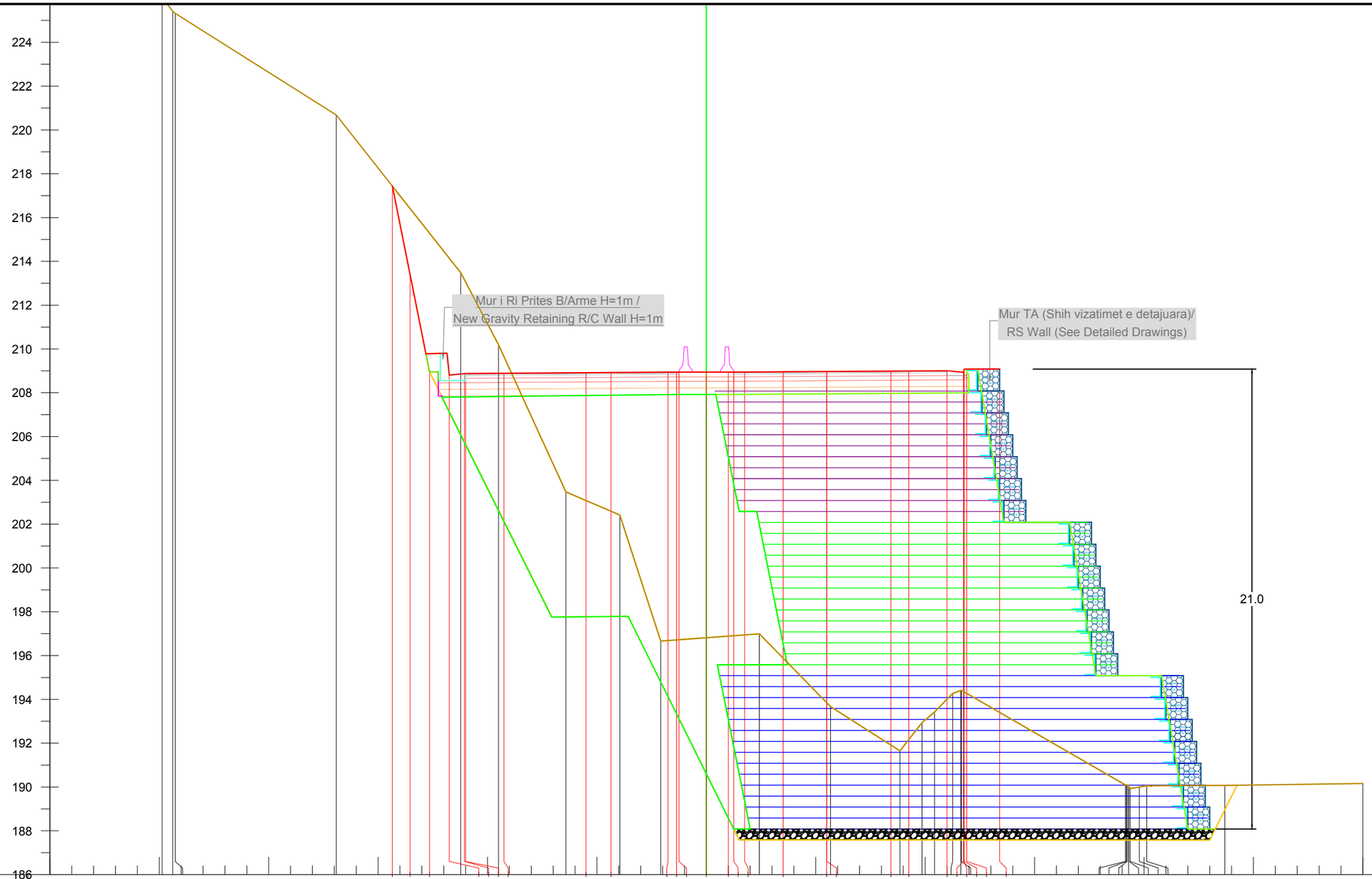
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:300	Data: Mars 2023 / Date: March 2023
VIZATIMI / PAGE	Nr: / No: E (84)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Gravity Retaining R/C Wall H=1m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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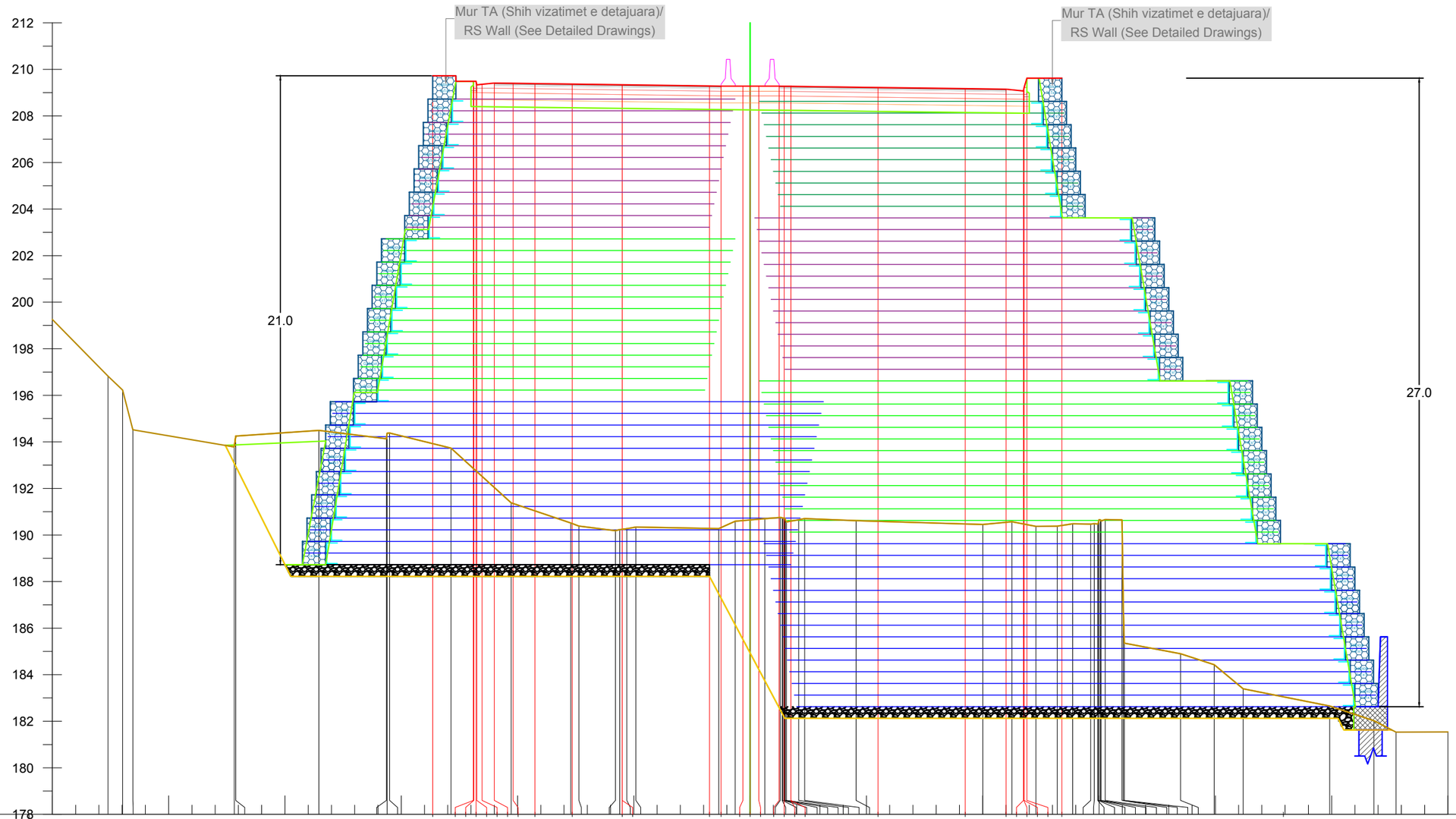
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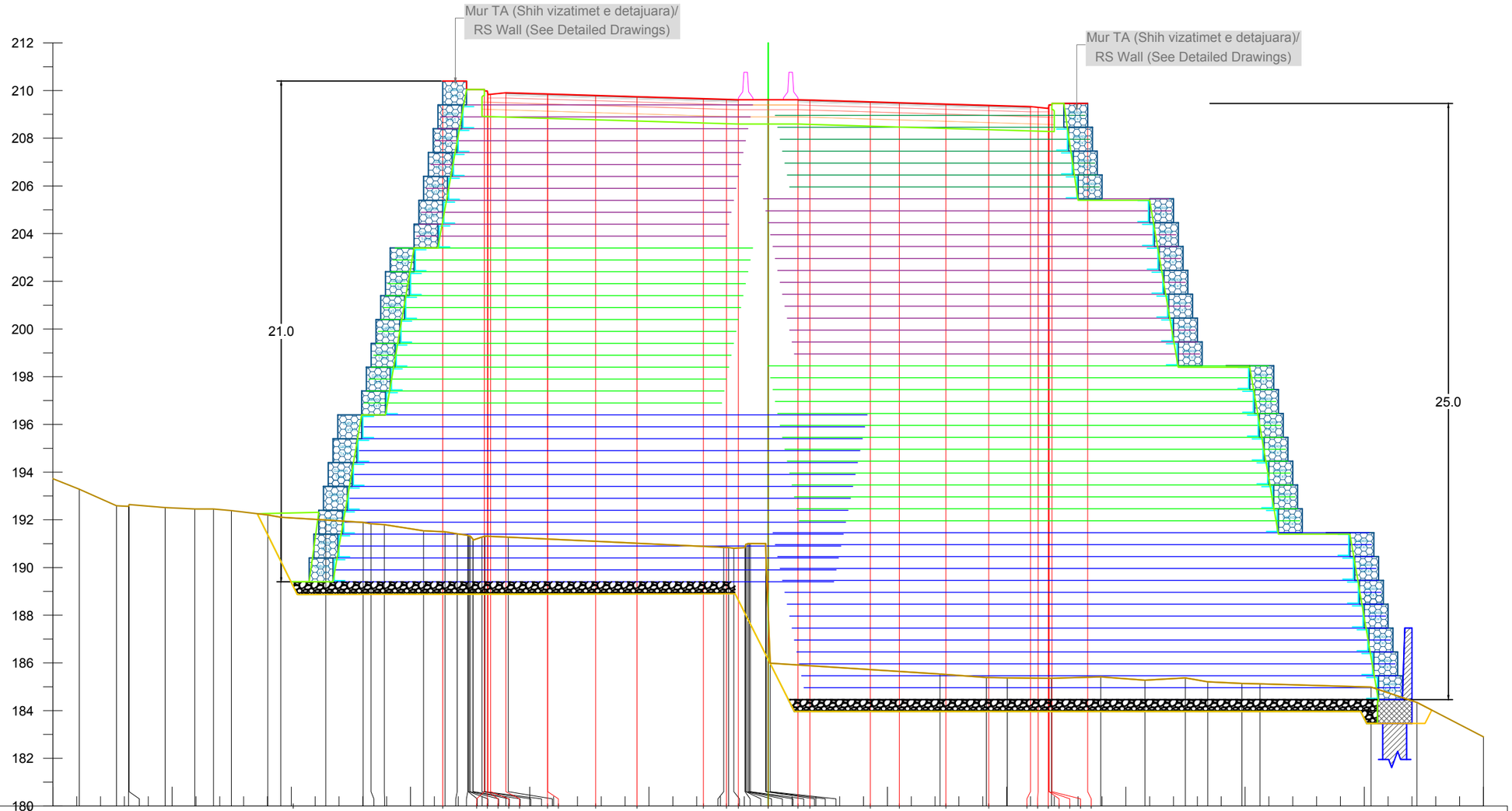
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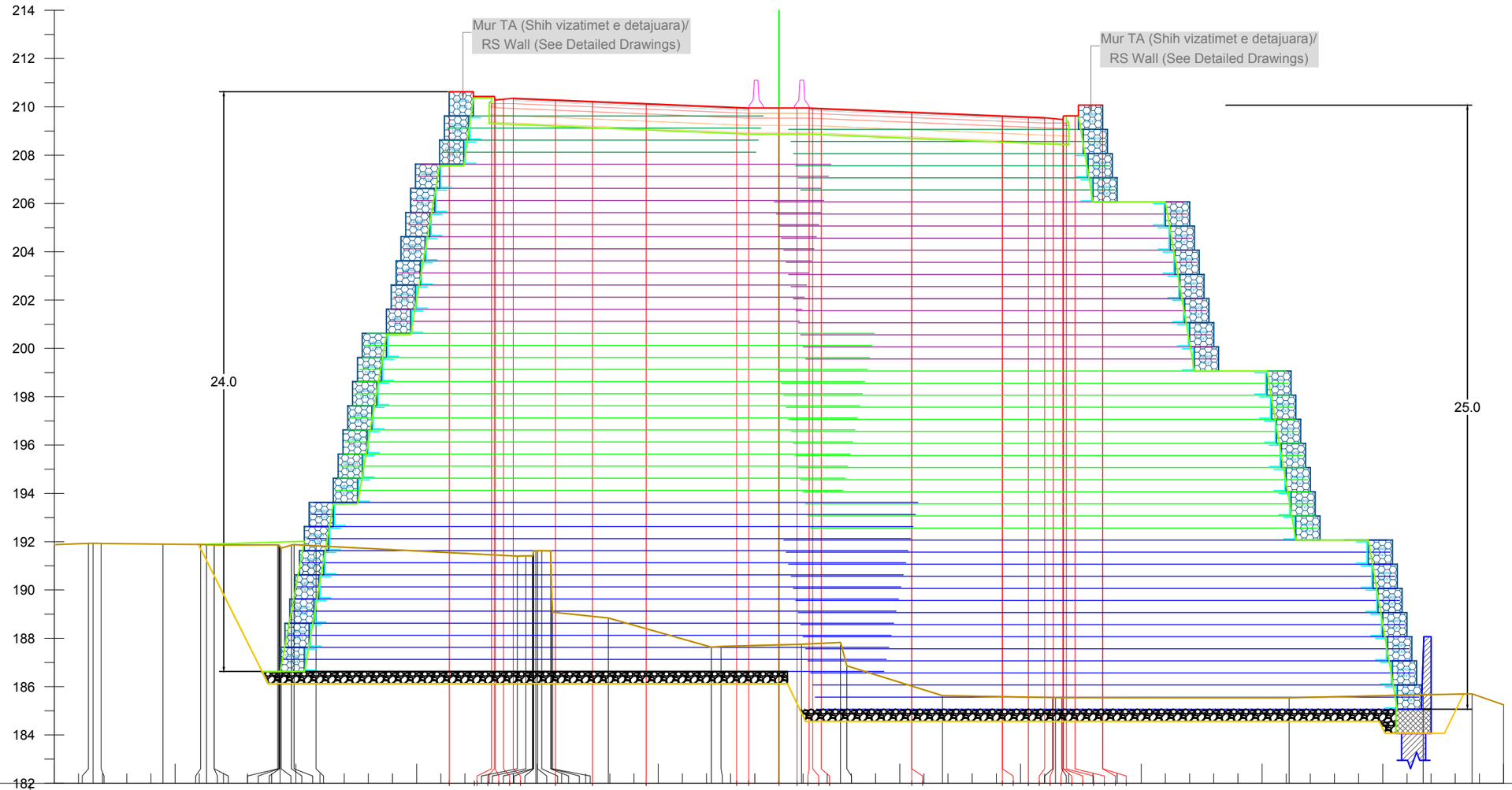
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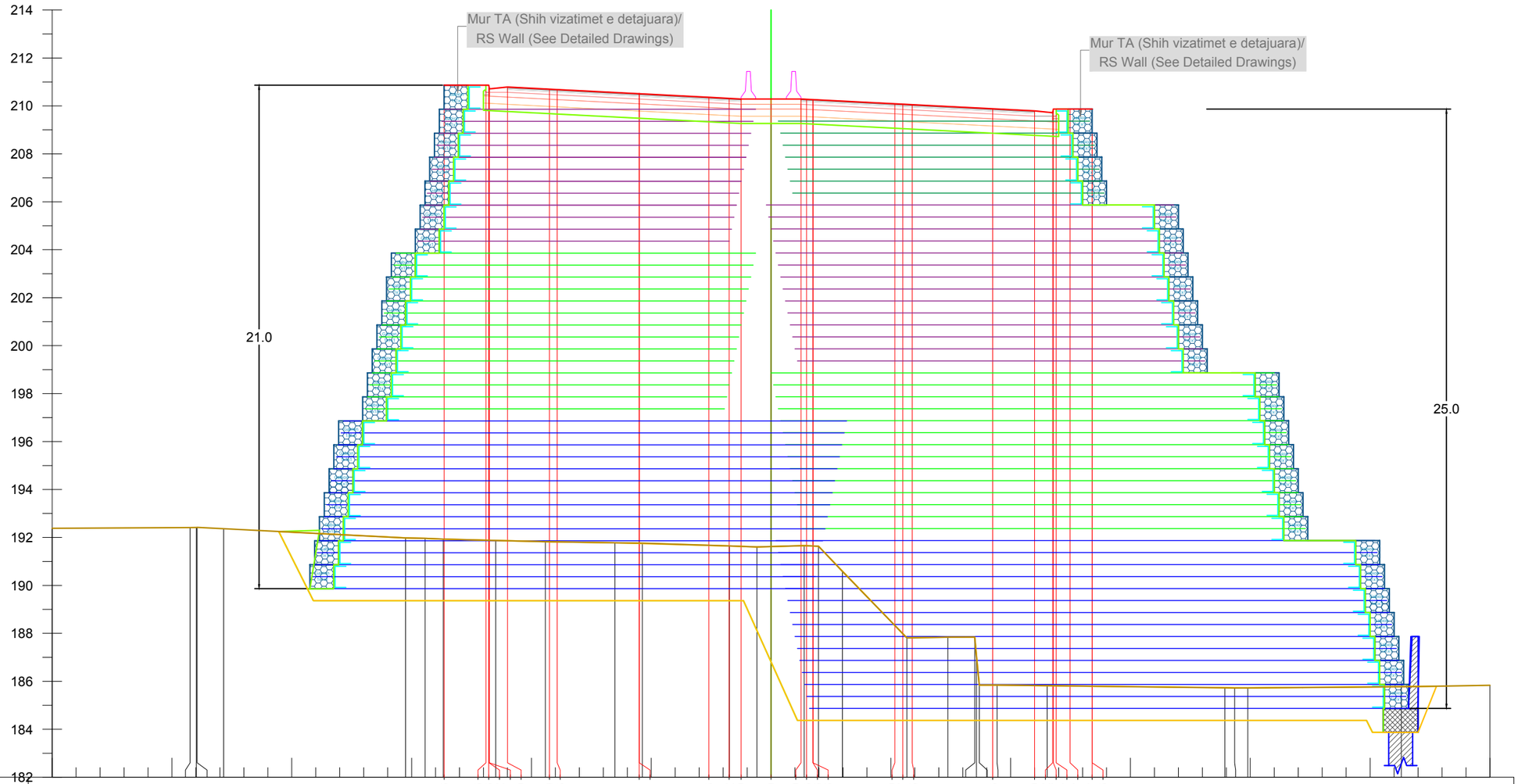
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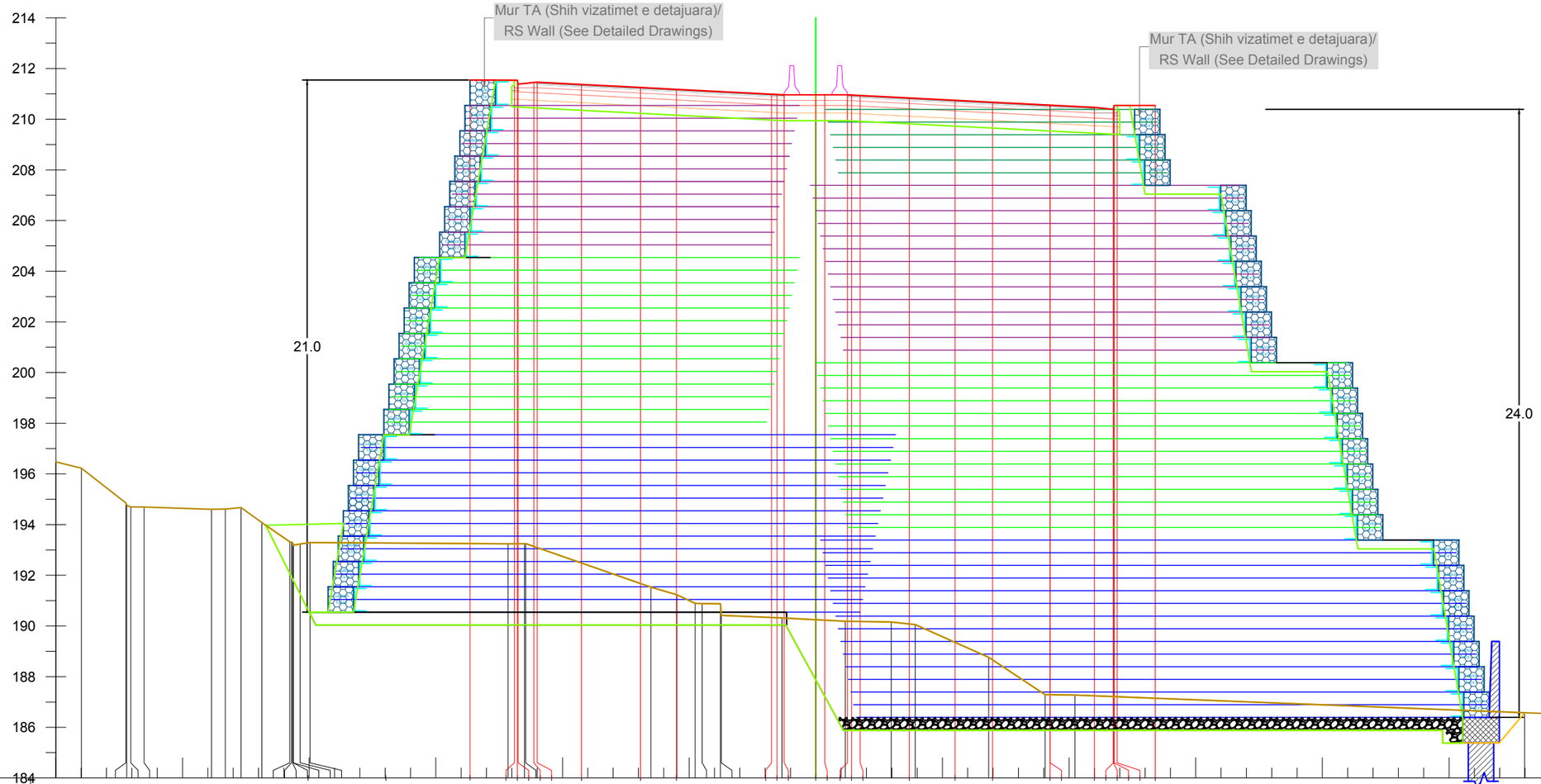
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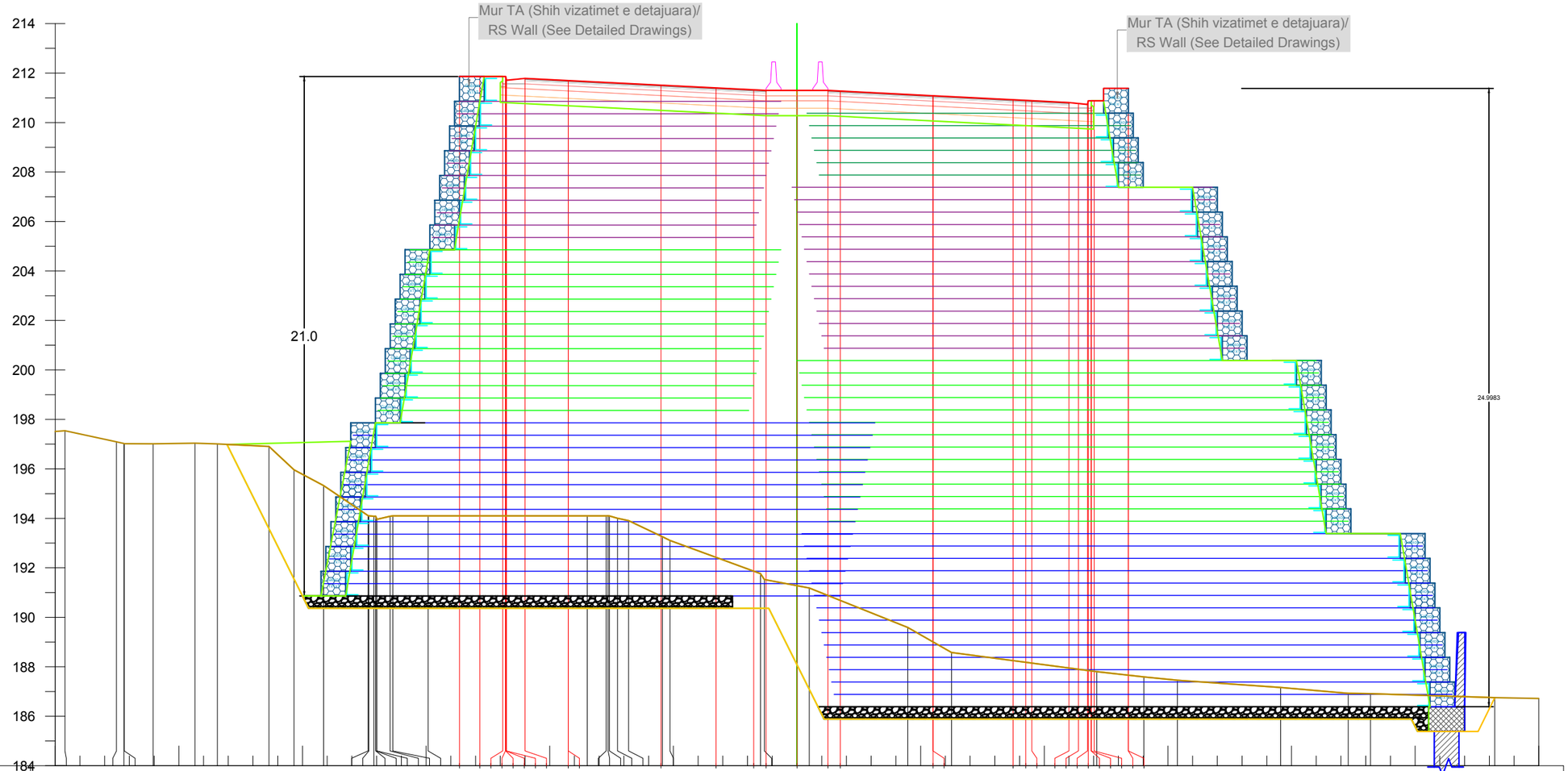
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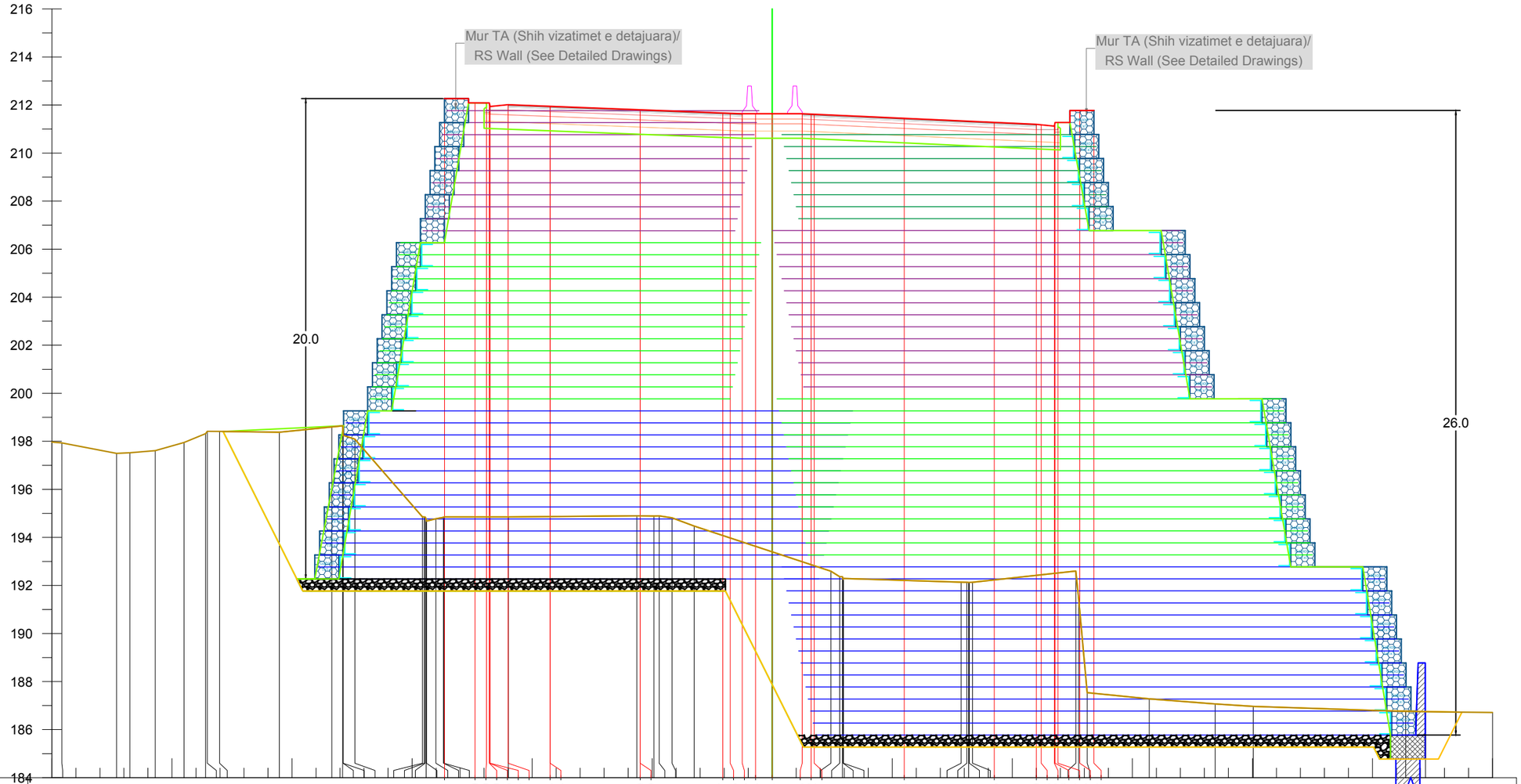
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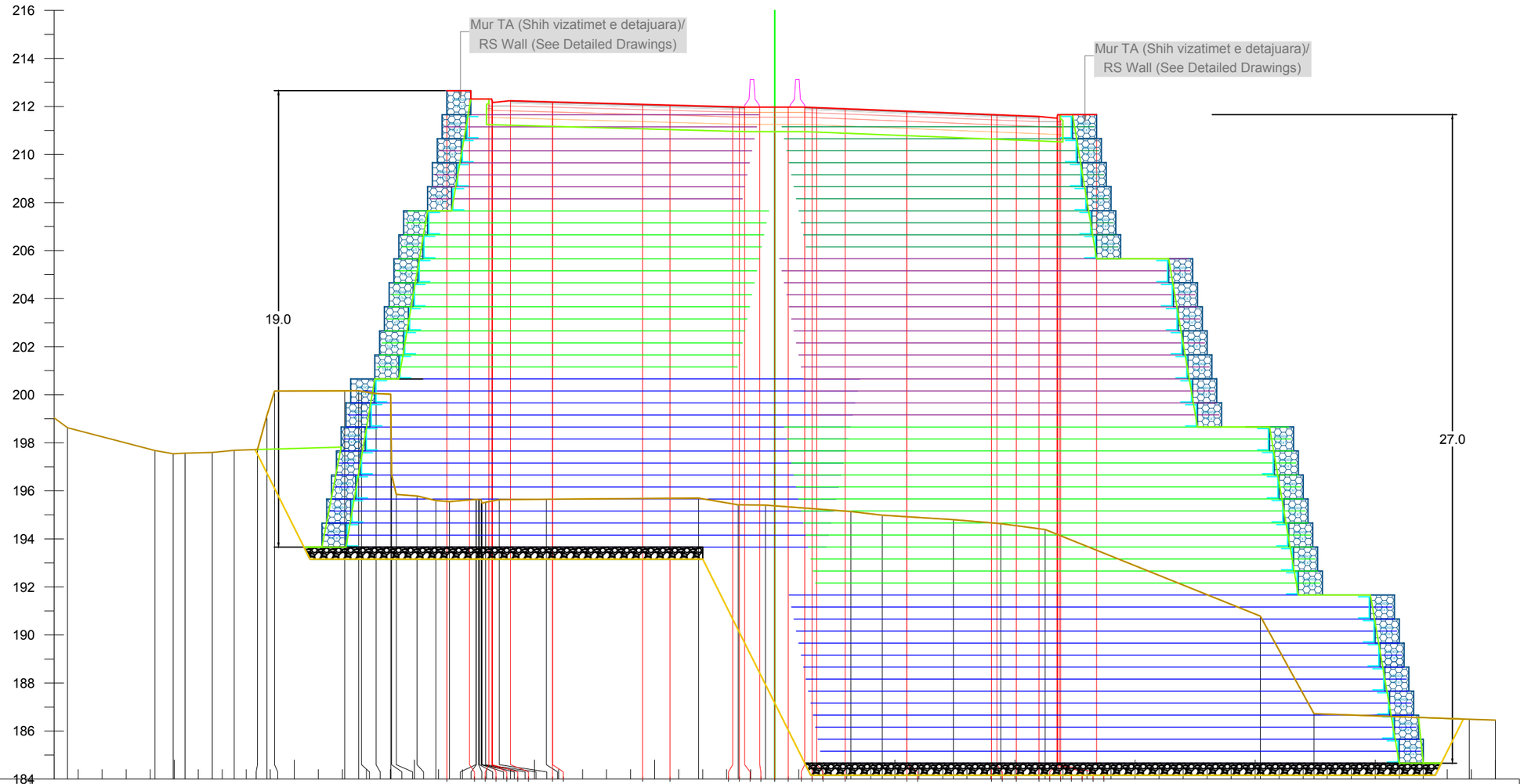
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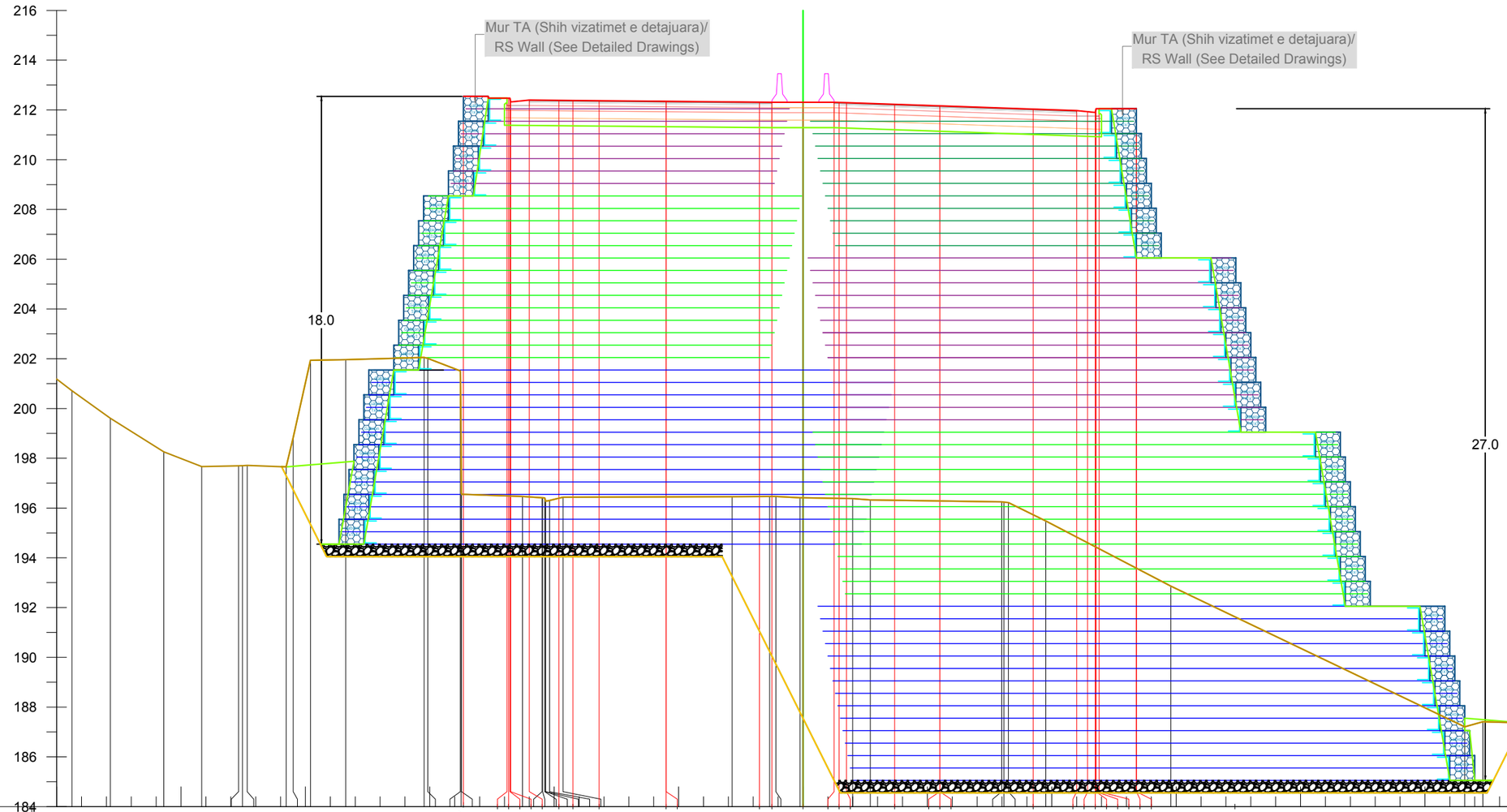
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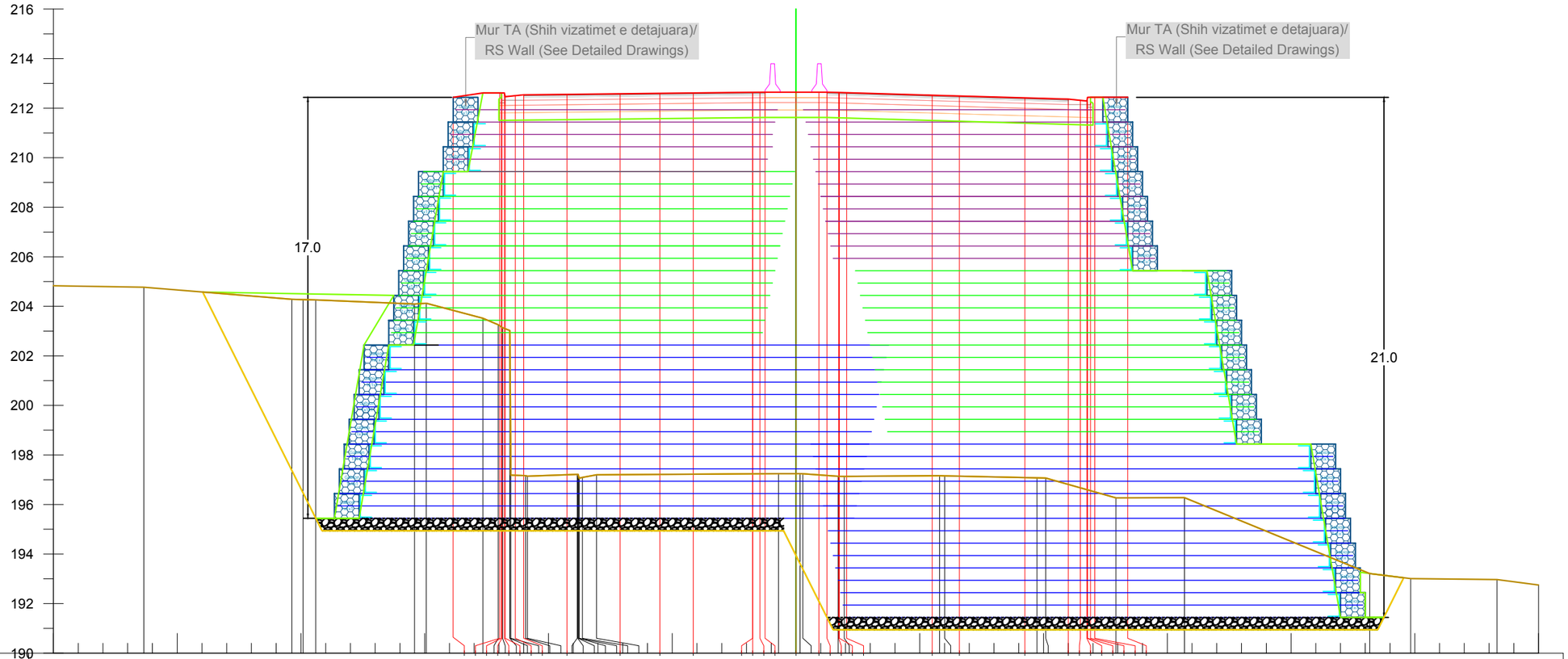
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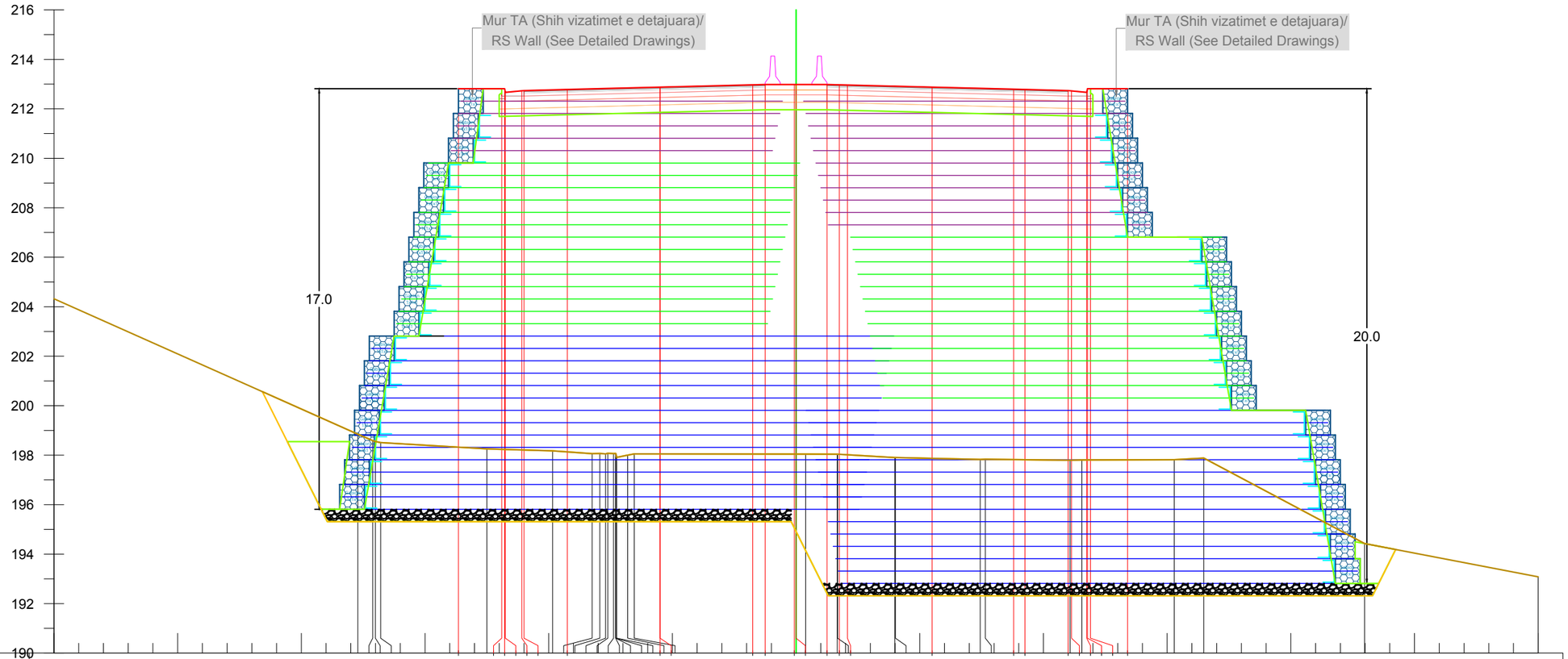
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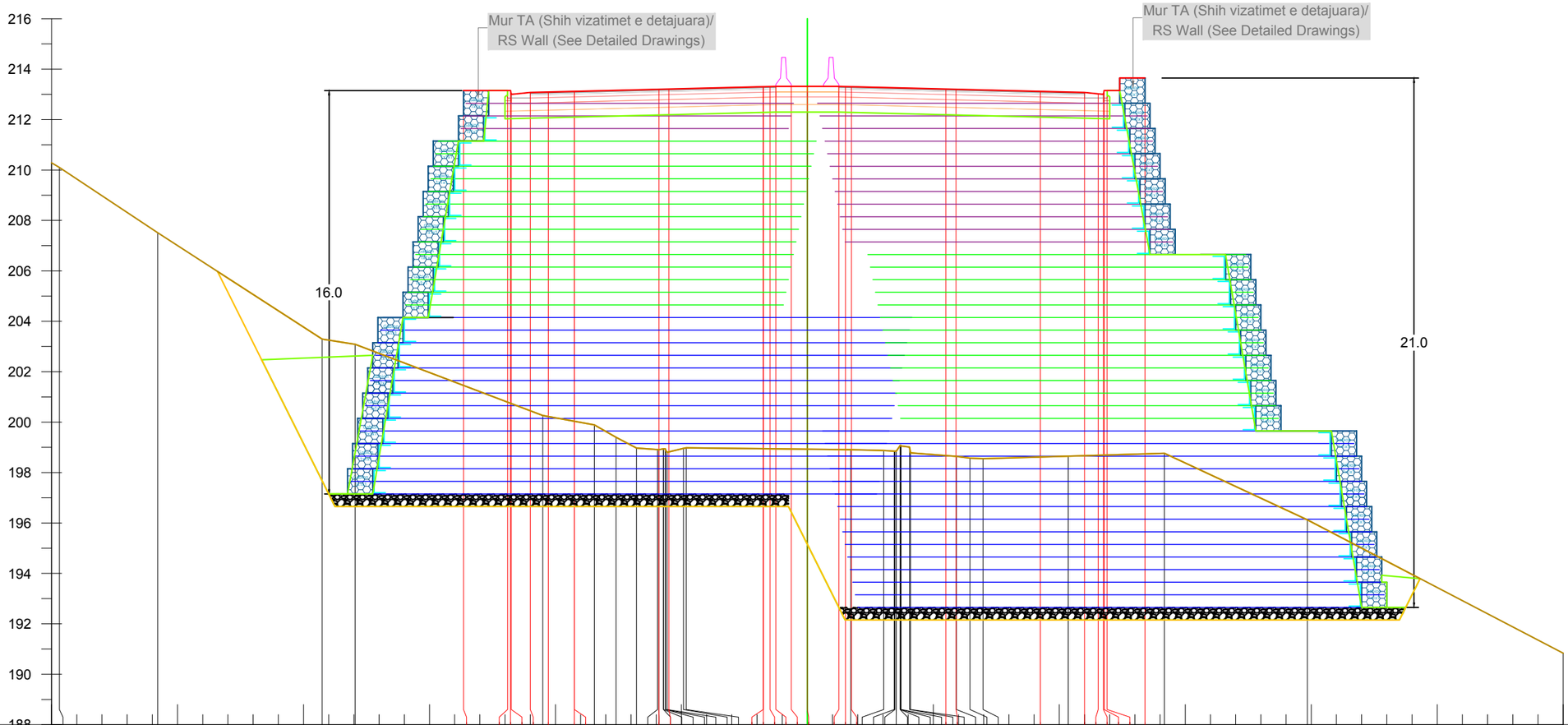
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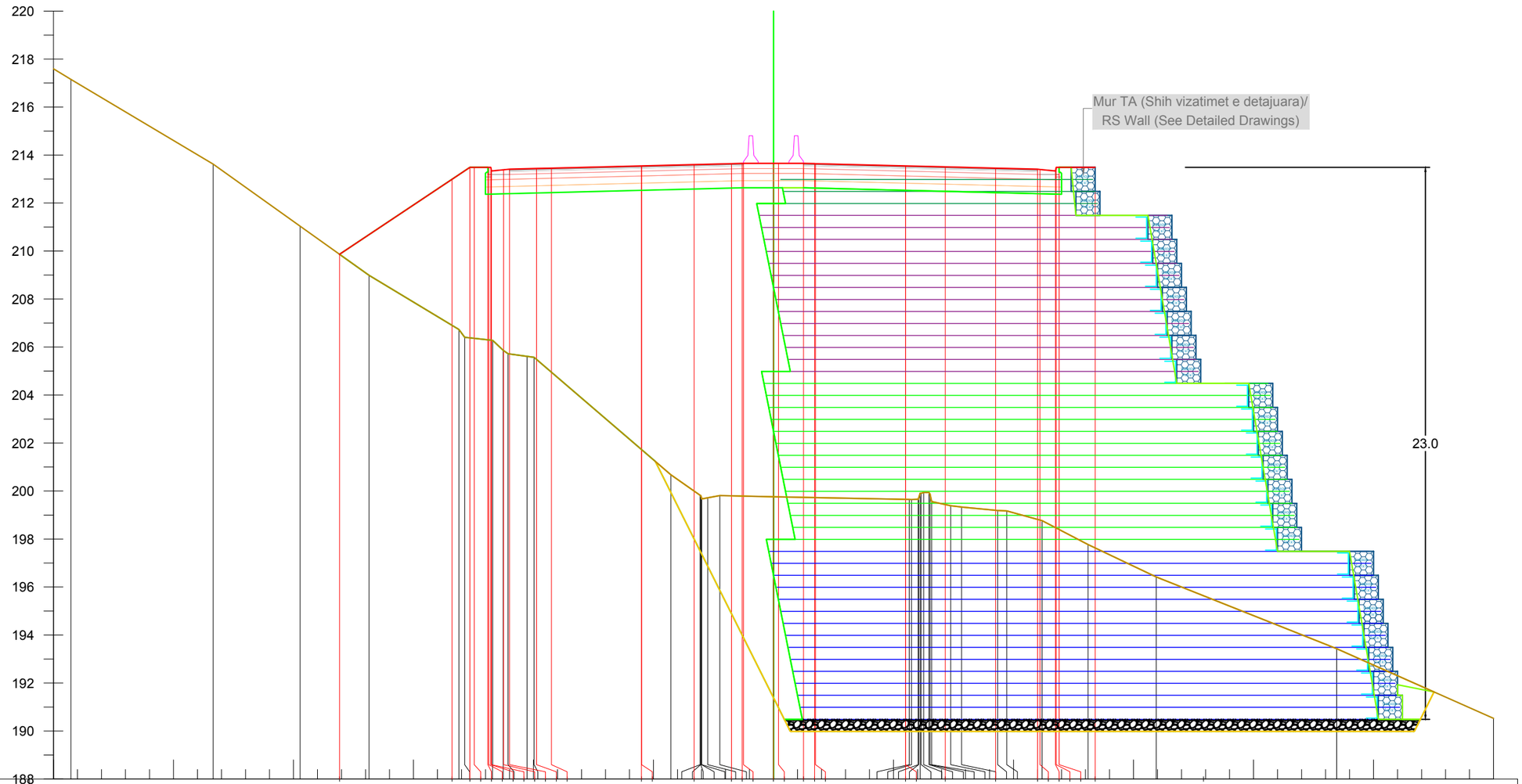
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RS Wall (See Detailed Drawings)
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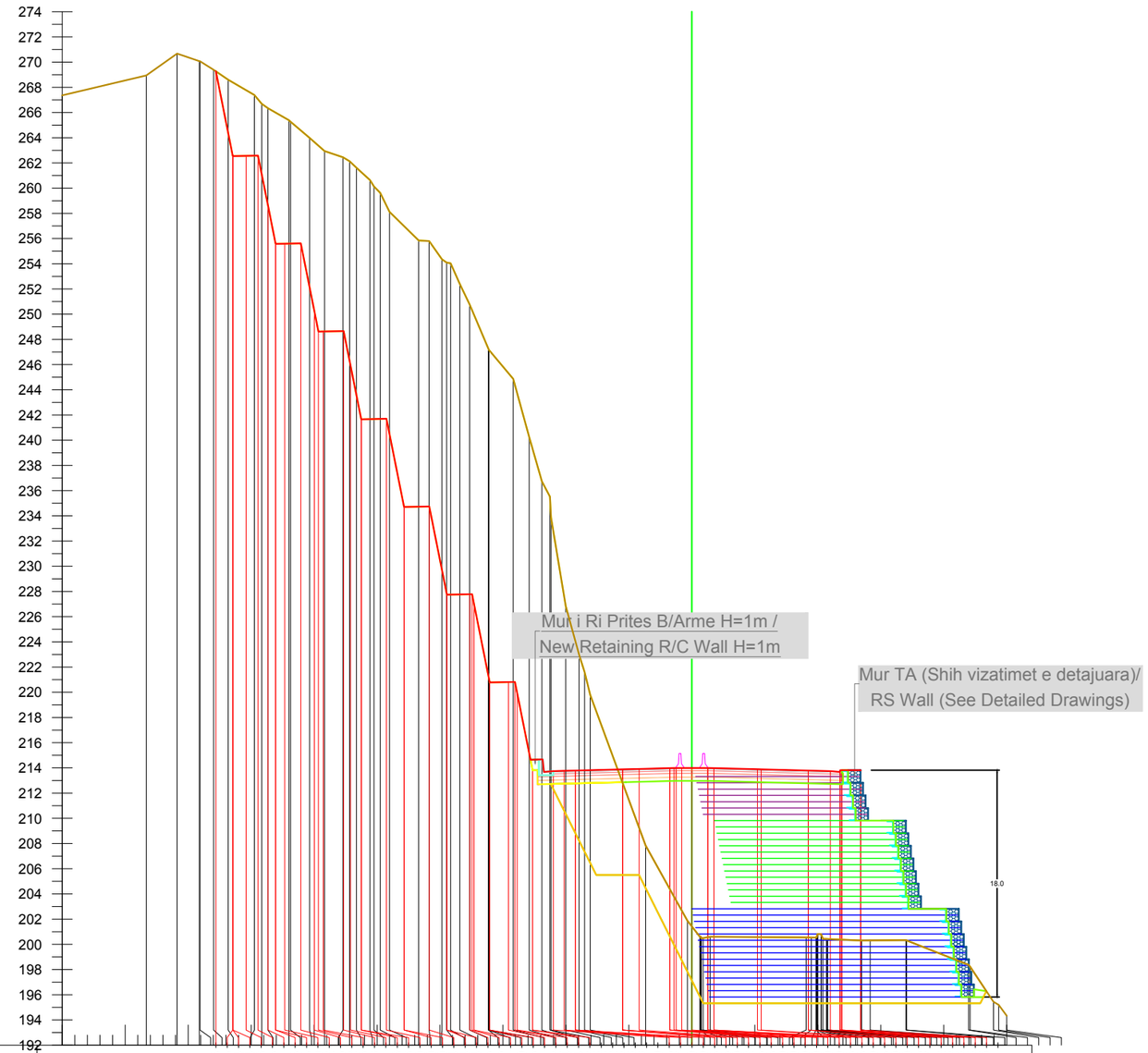
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RS Wall (See Detailed Drawings)
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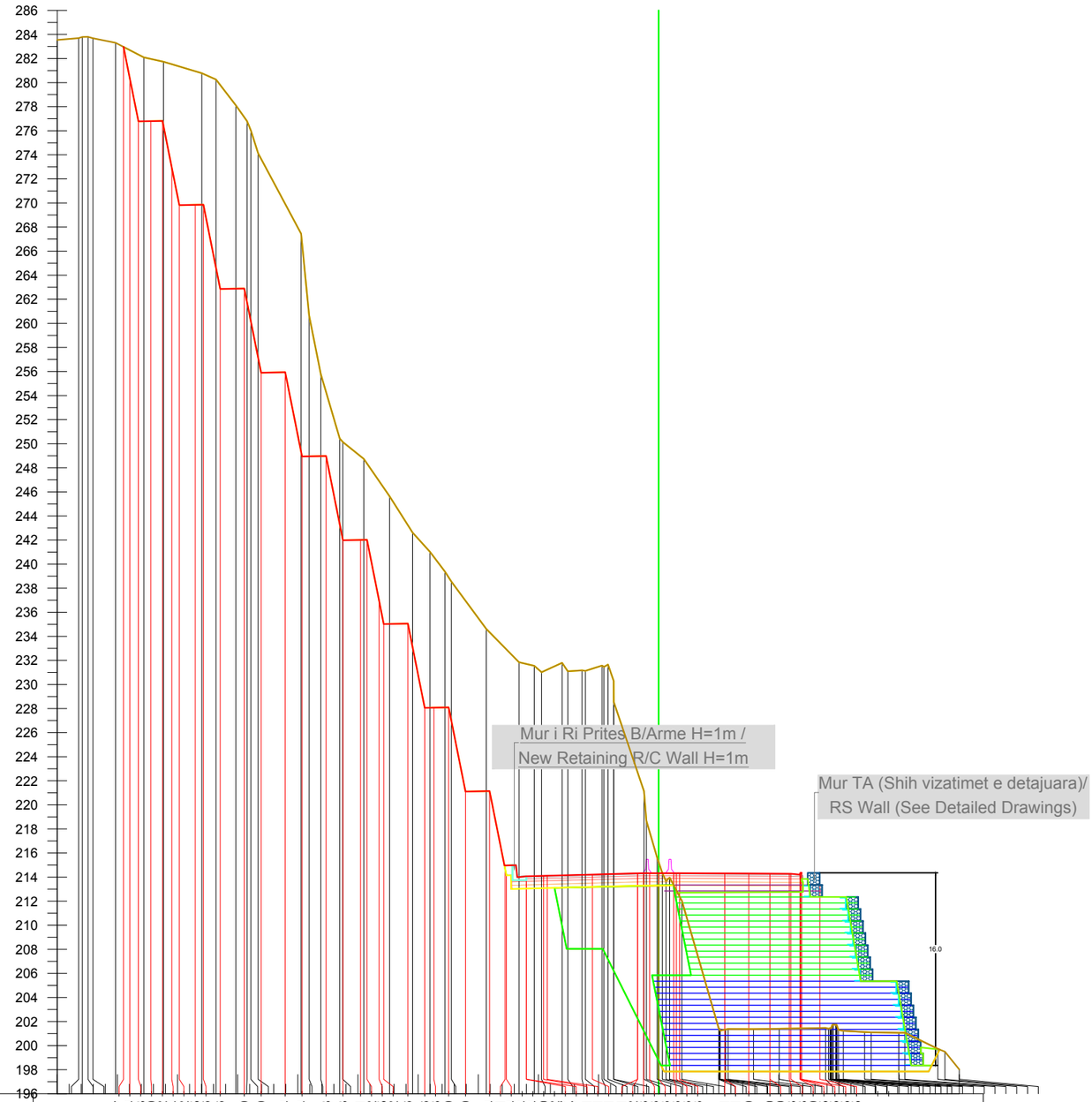

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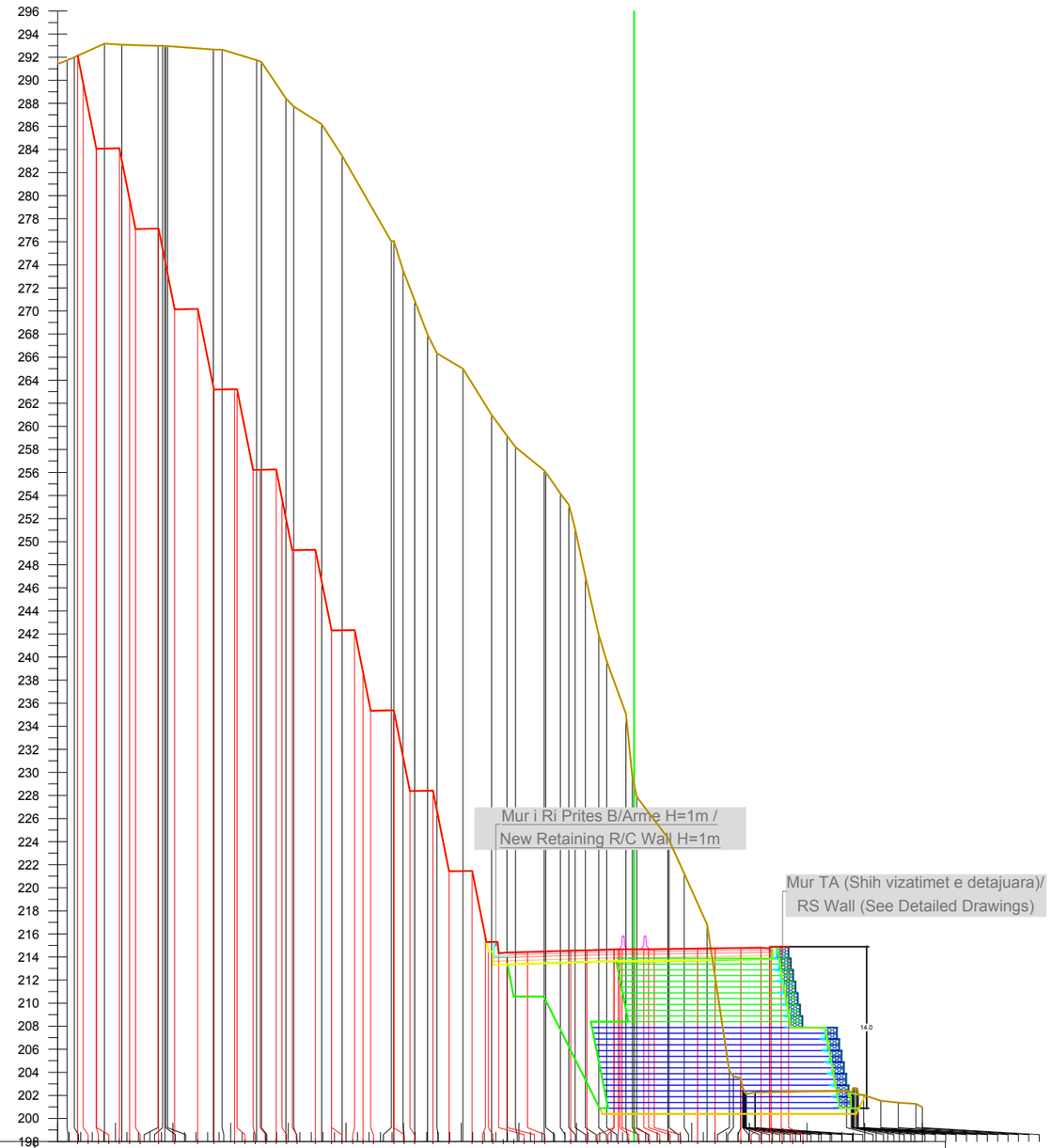
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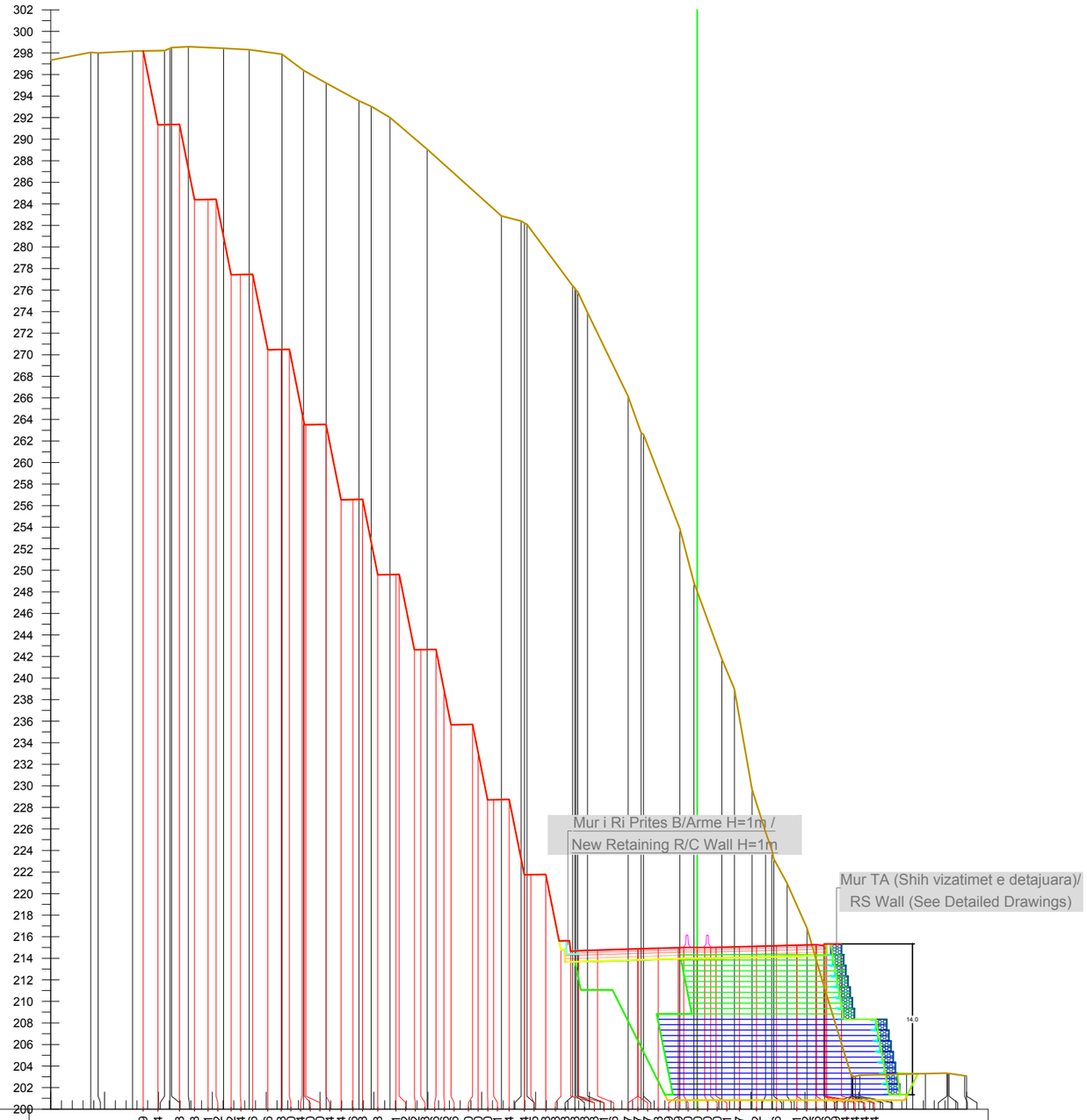
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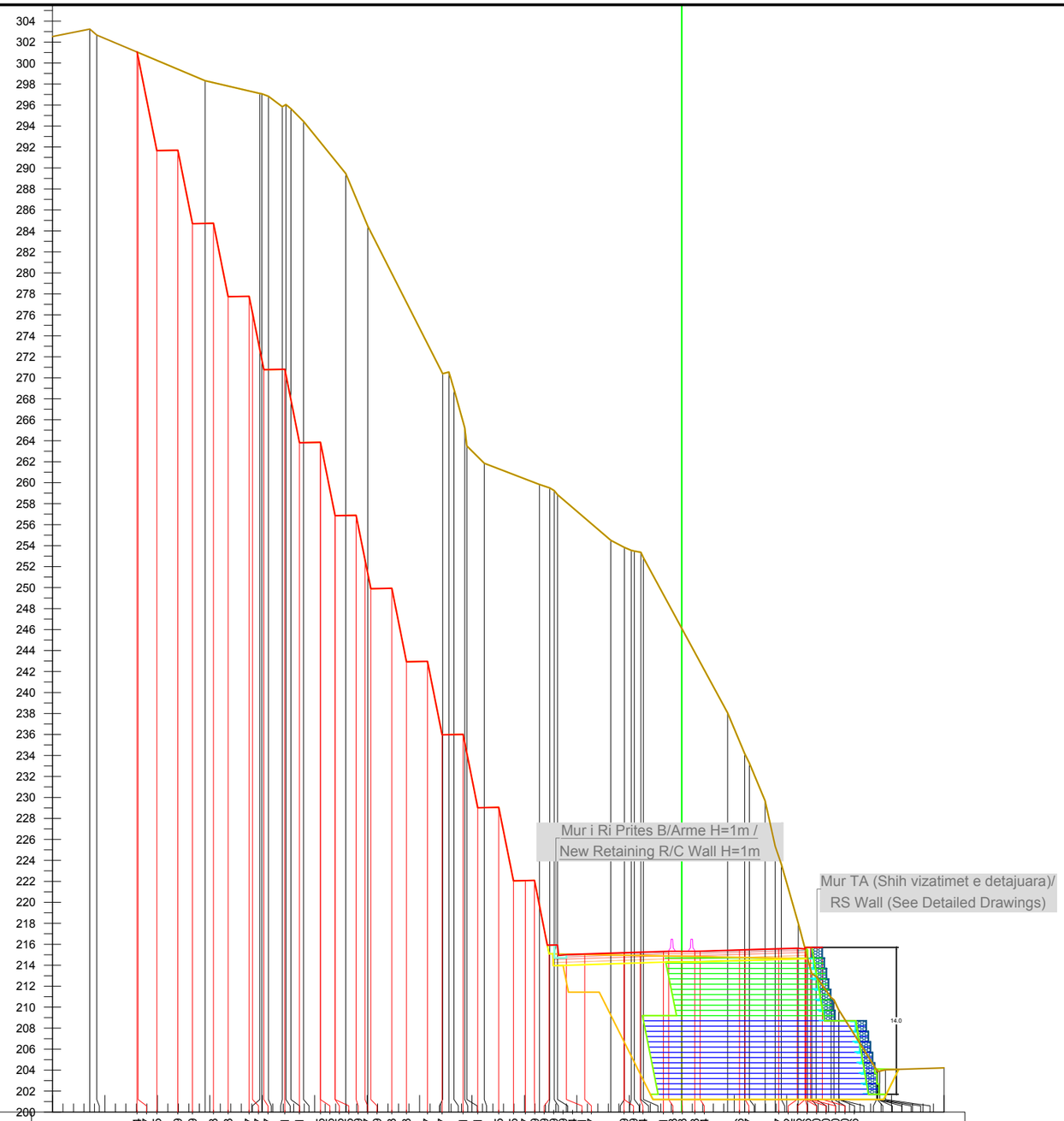
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RS Wall (See Detailed Drawings)
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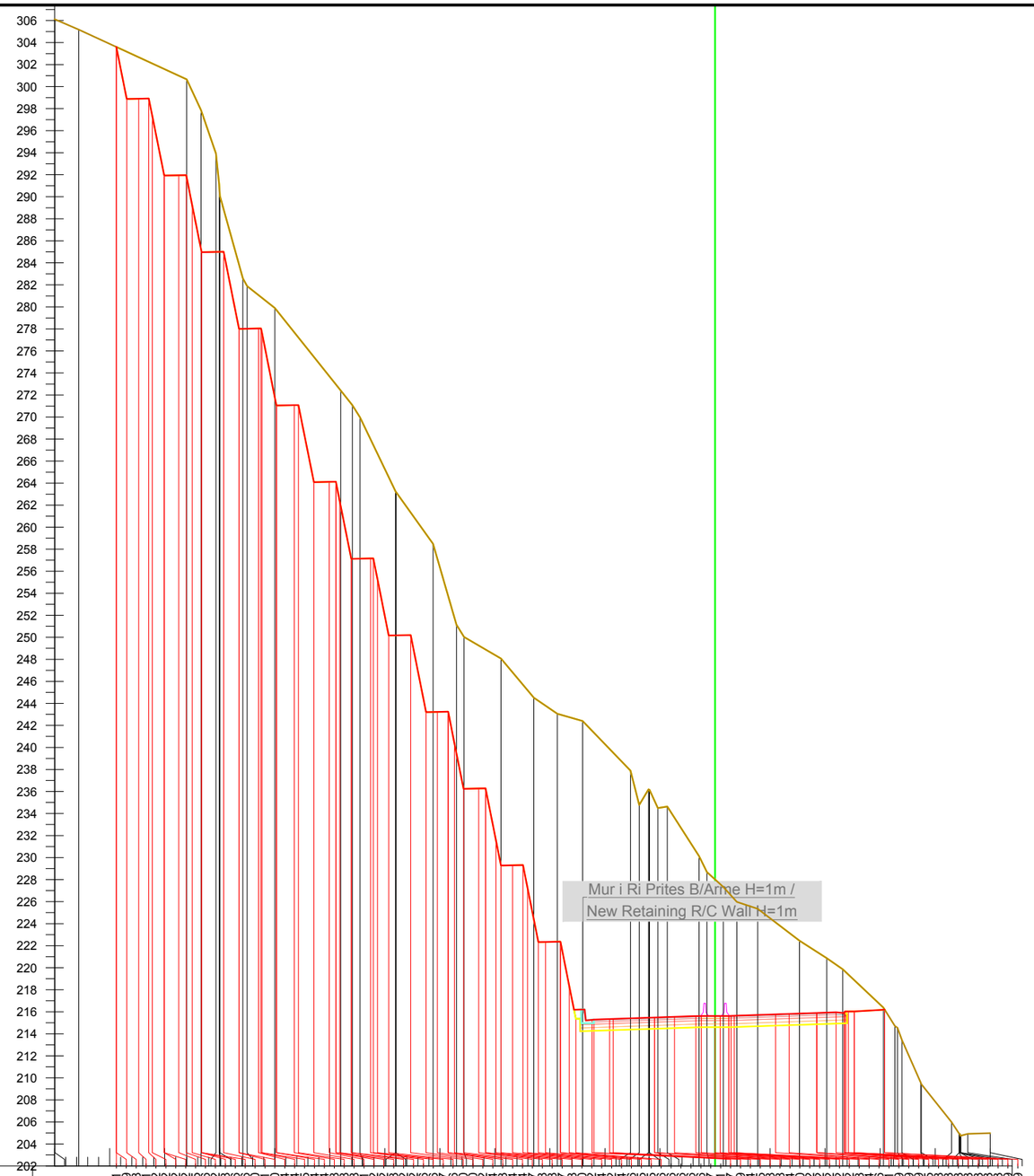
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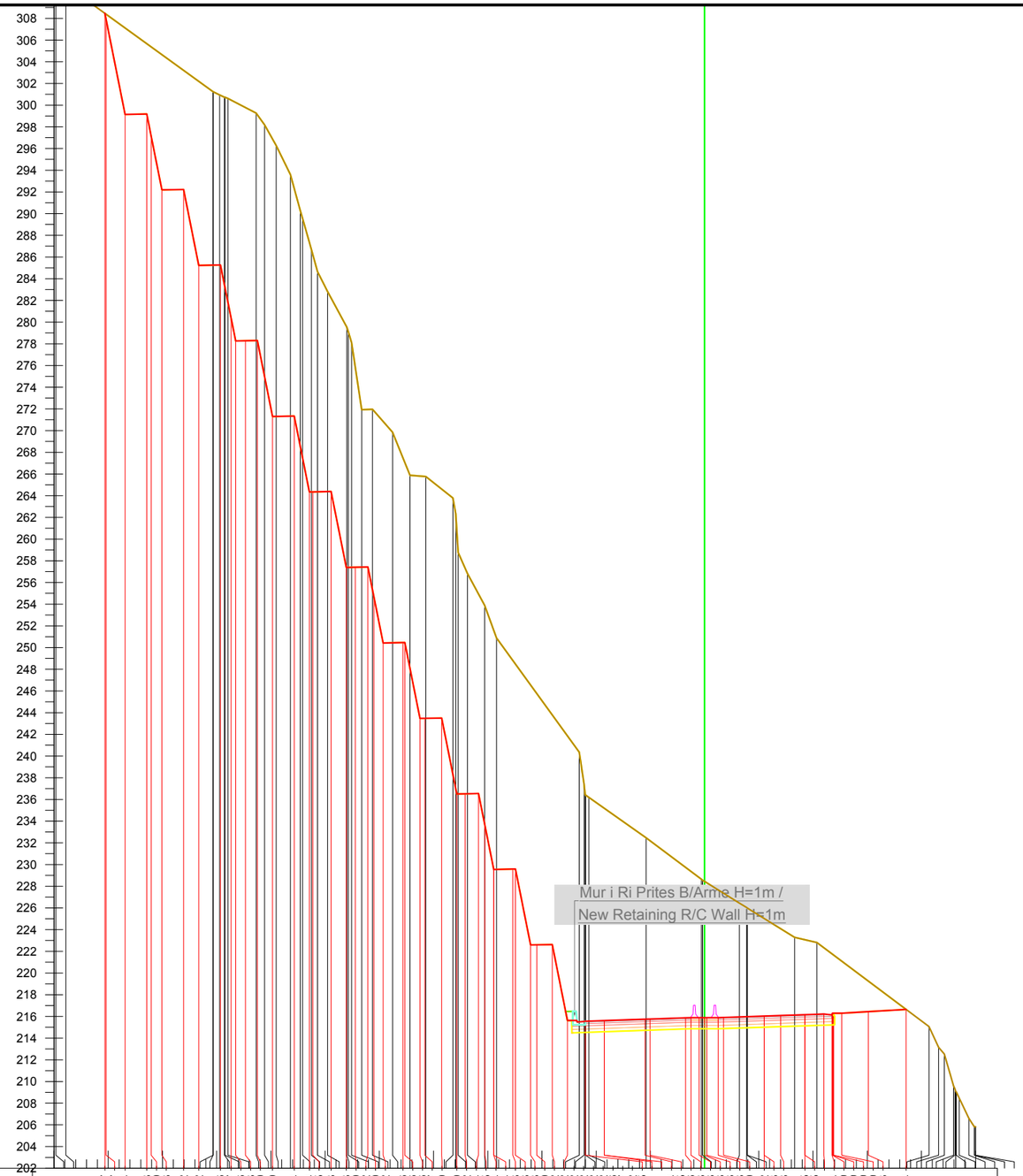
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New Retaining R/C Wall H=1m

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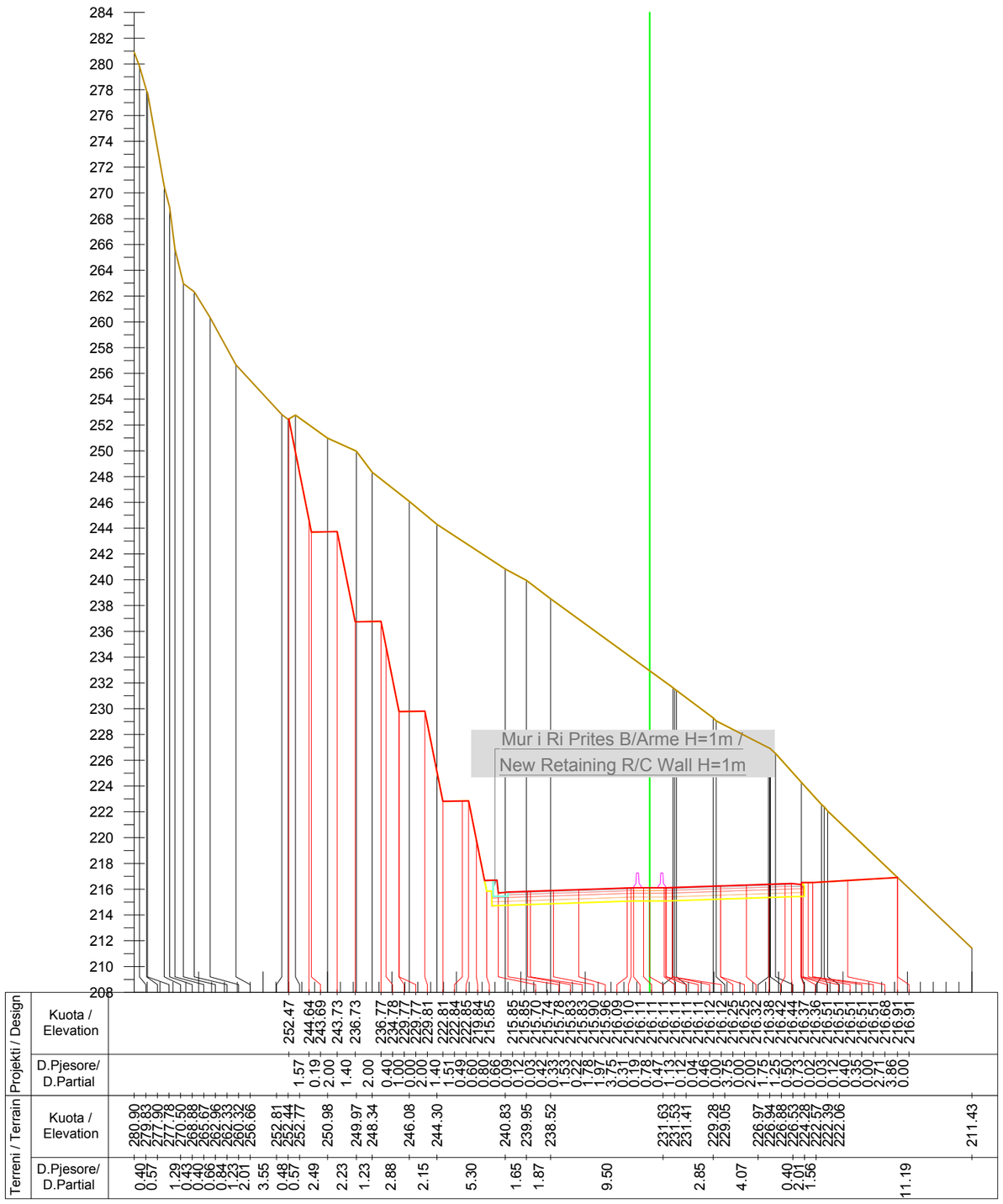

Km. 8+300

INVESTITORI / INVESTOR

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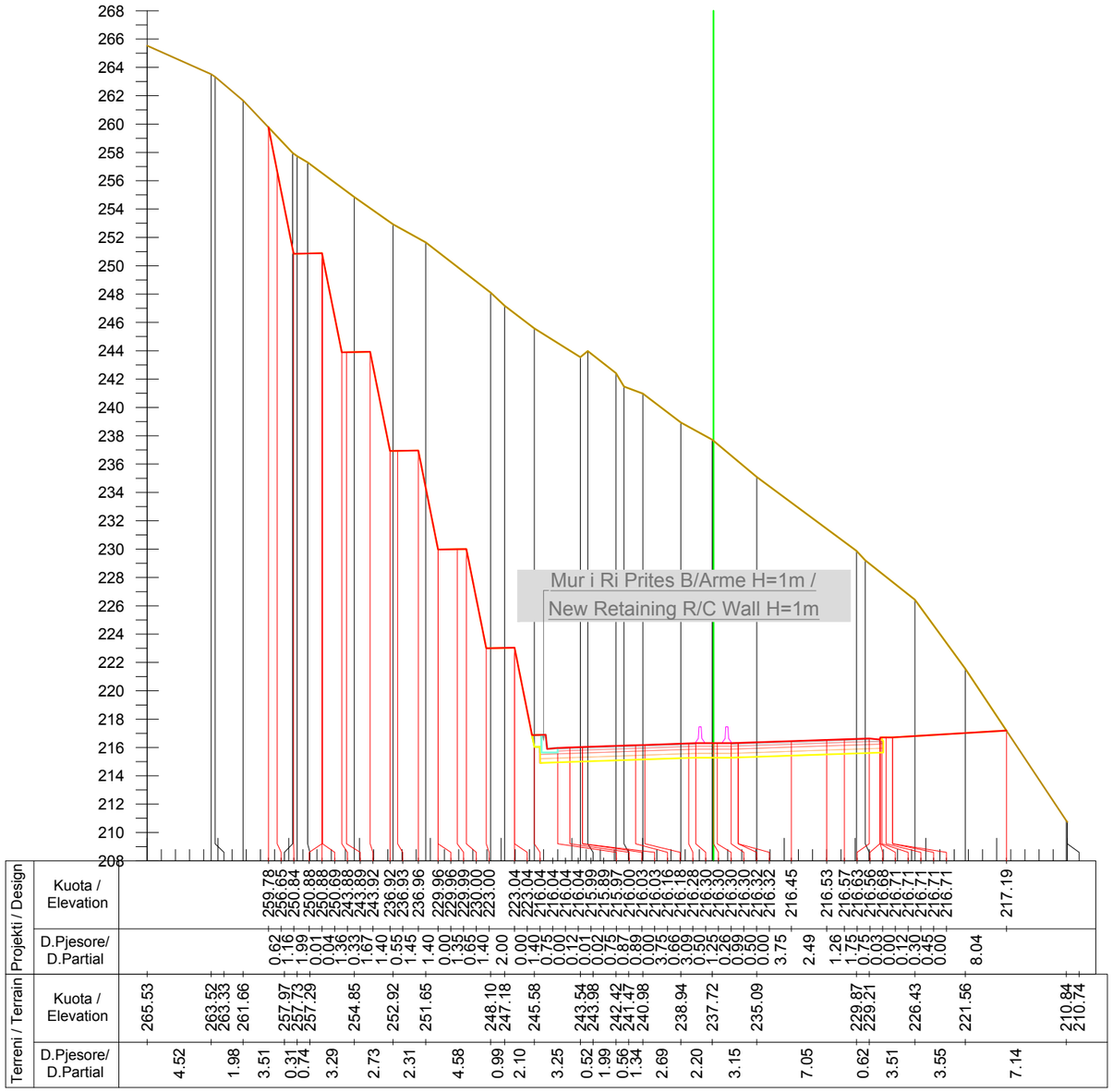
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:400	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (107)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 8+320

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Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:400	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (108)	

PROJEKTUES: / DESIGN ENGINEERS:
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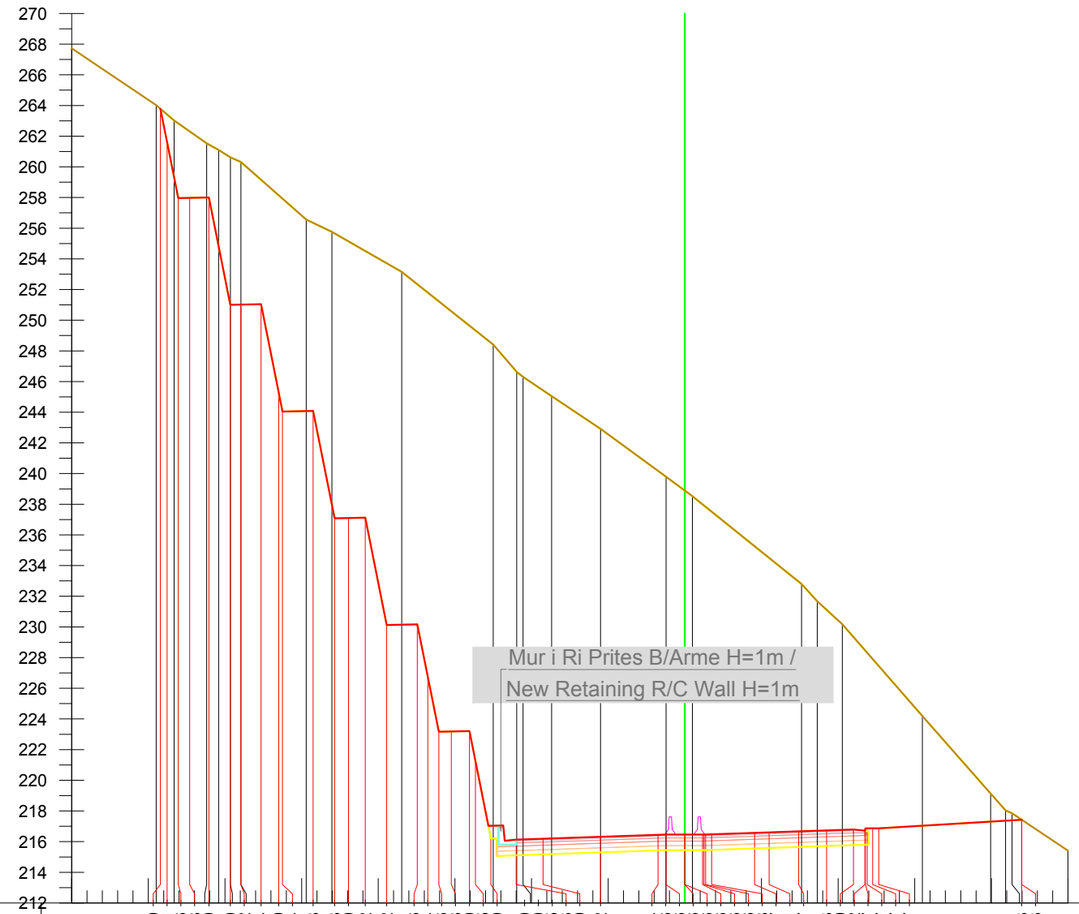
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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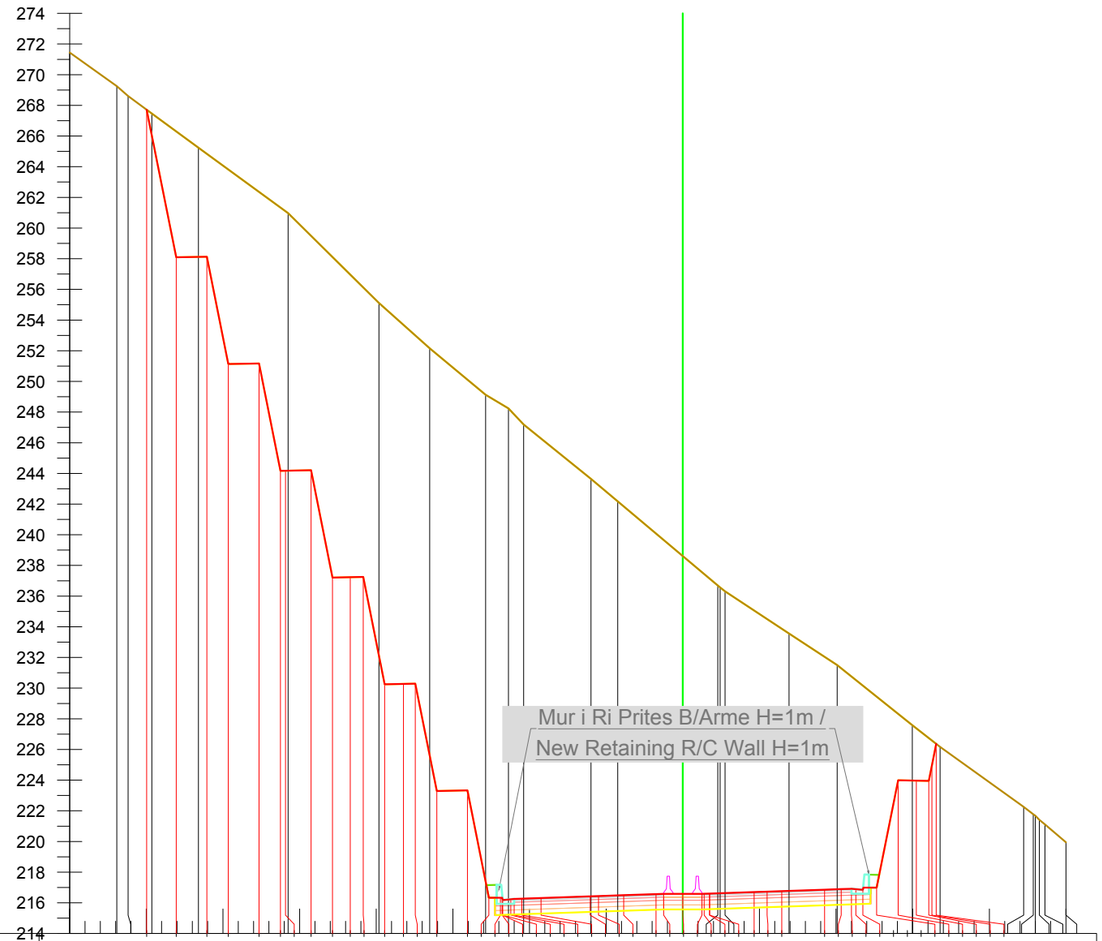
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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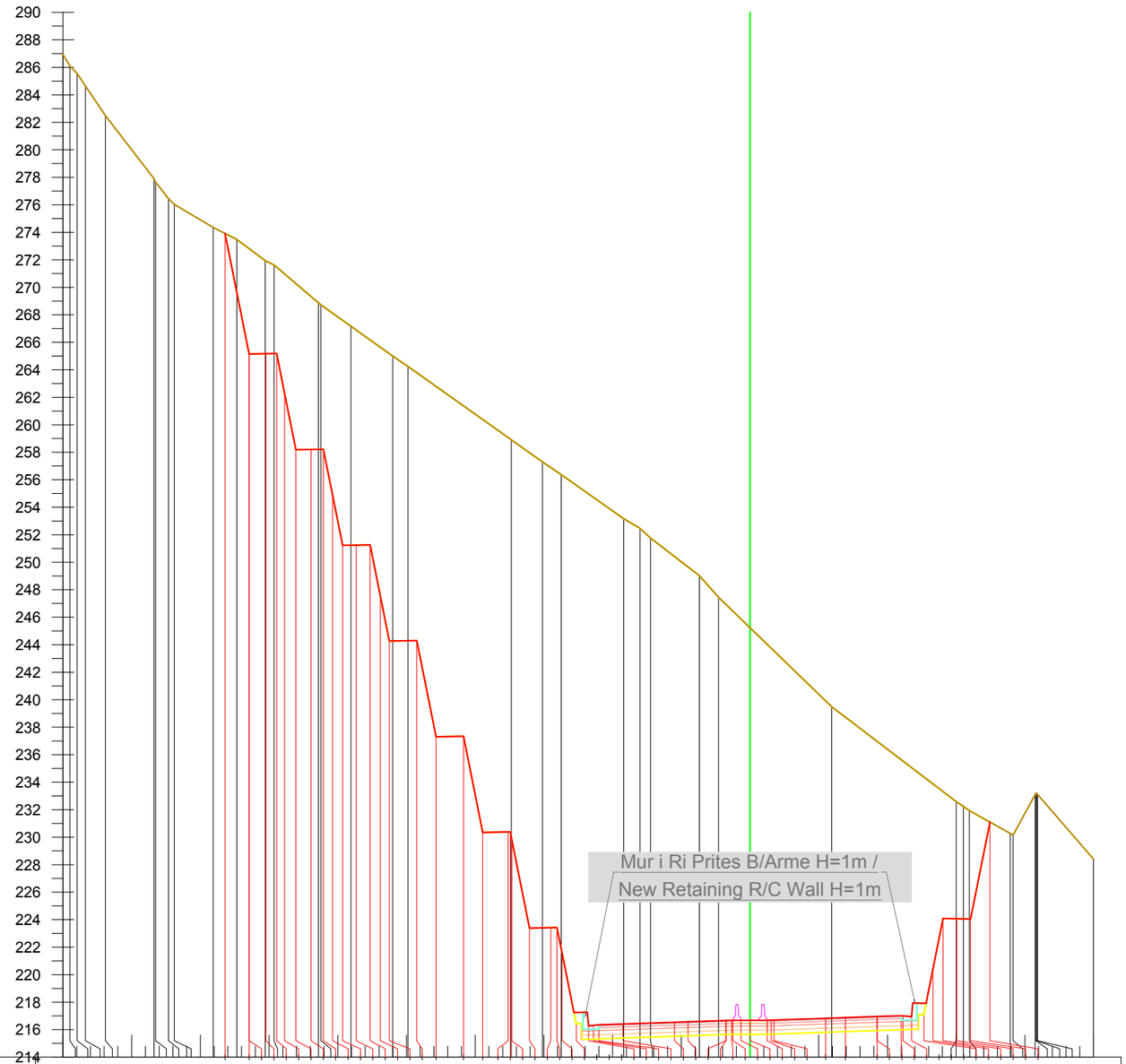
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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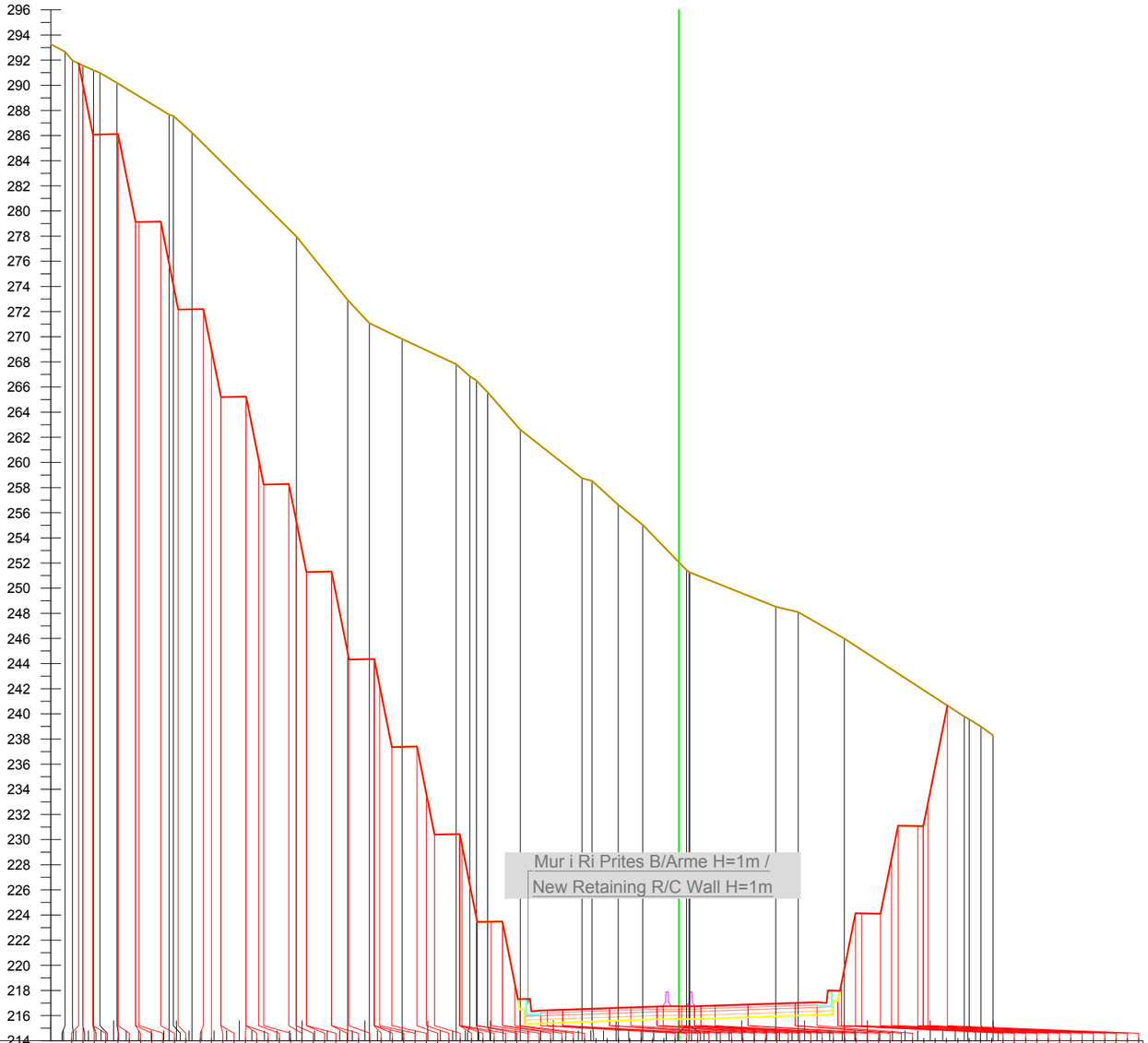
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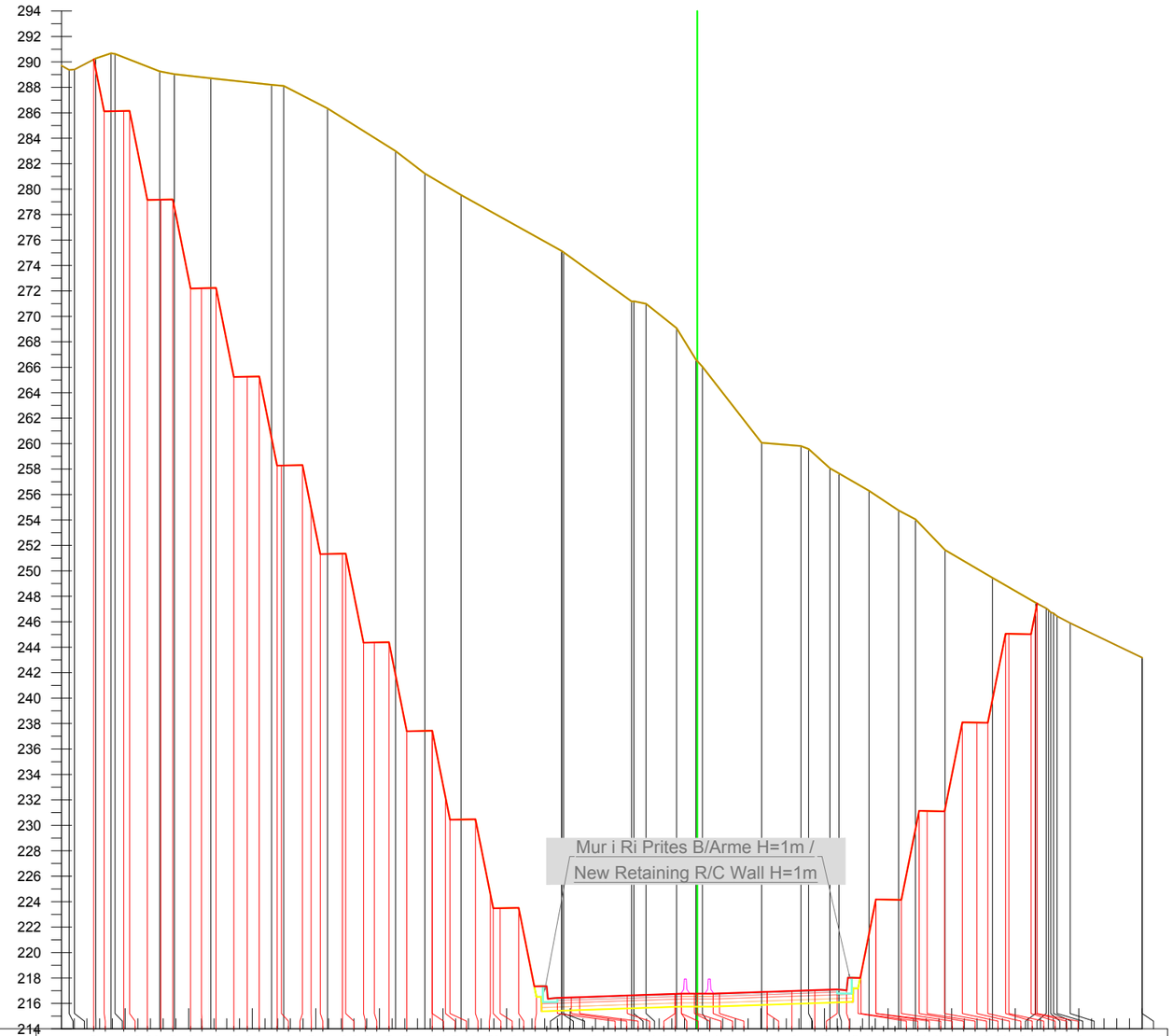
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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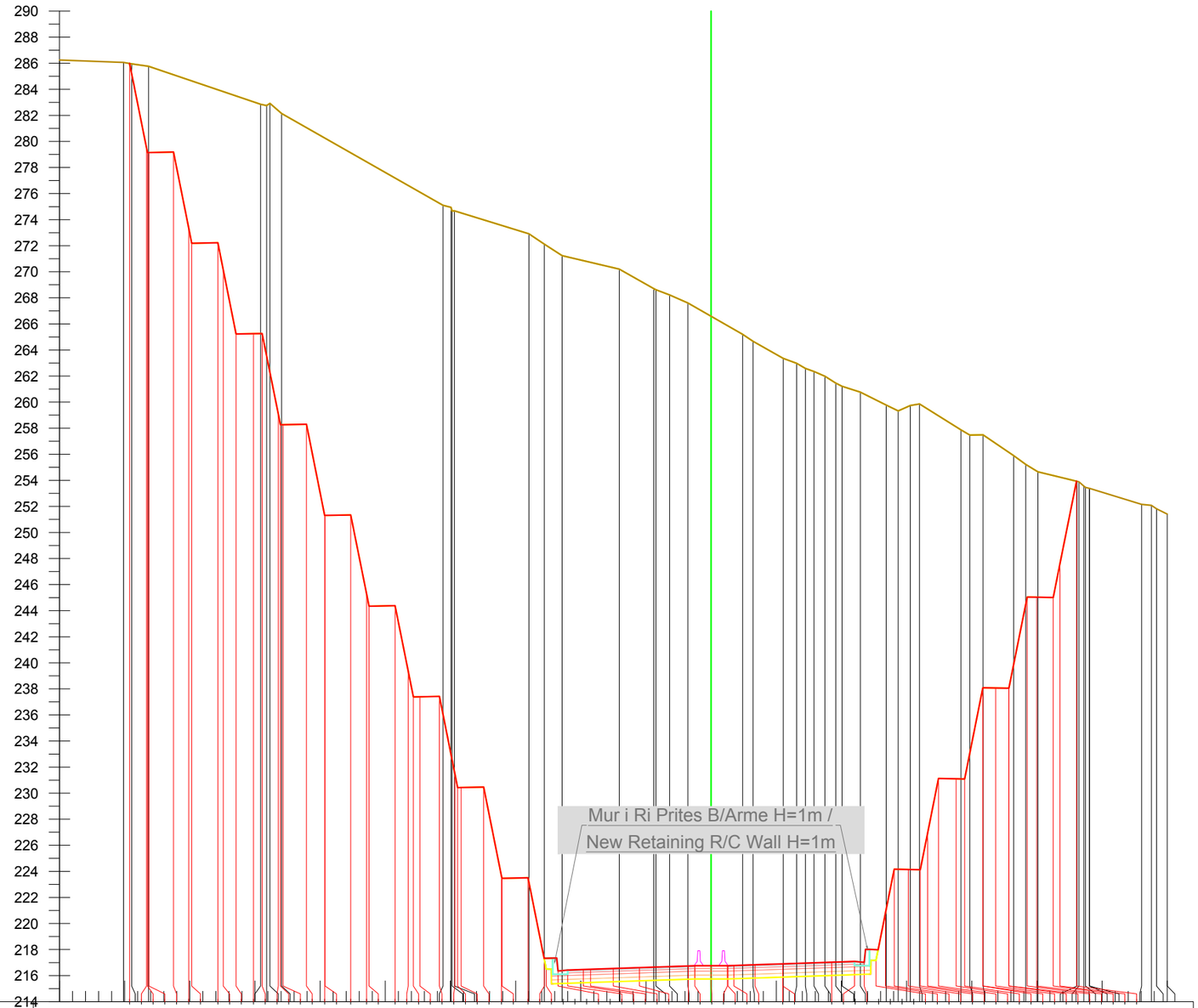
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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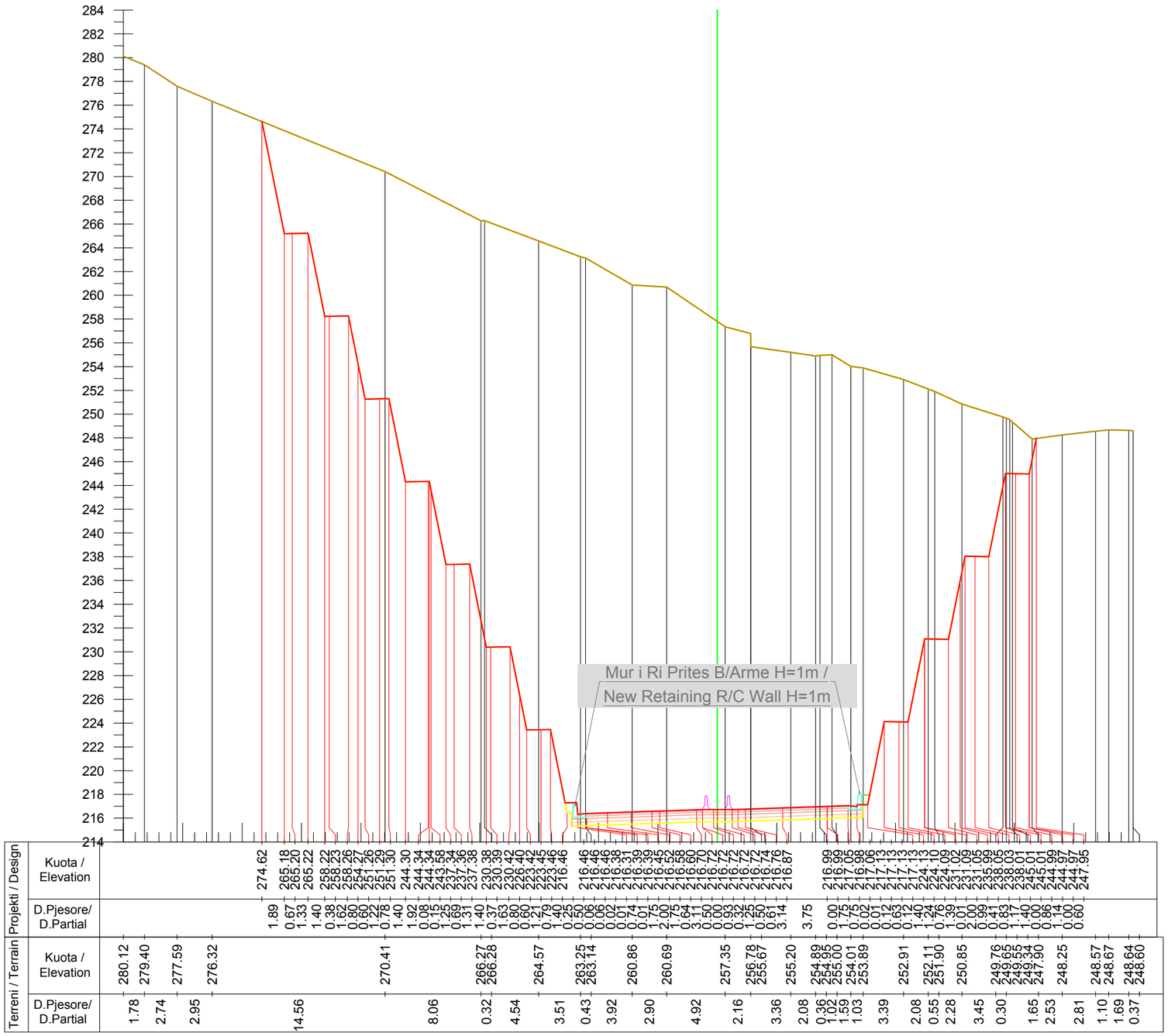


Km. 8+460

INVESTITORI / INVESTOR
"Autoriteti Rrugor Shqiptar"

Address: Rr. "Sami Frasheri", Nr 33, Tirane
Mob: 04 222 3600
E-mail: info@arrsh.gov.al

JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

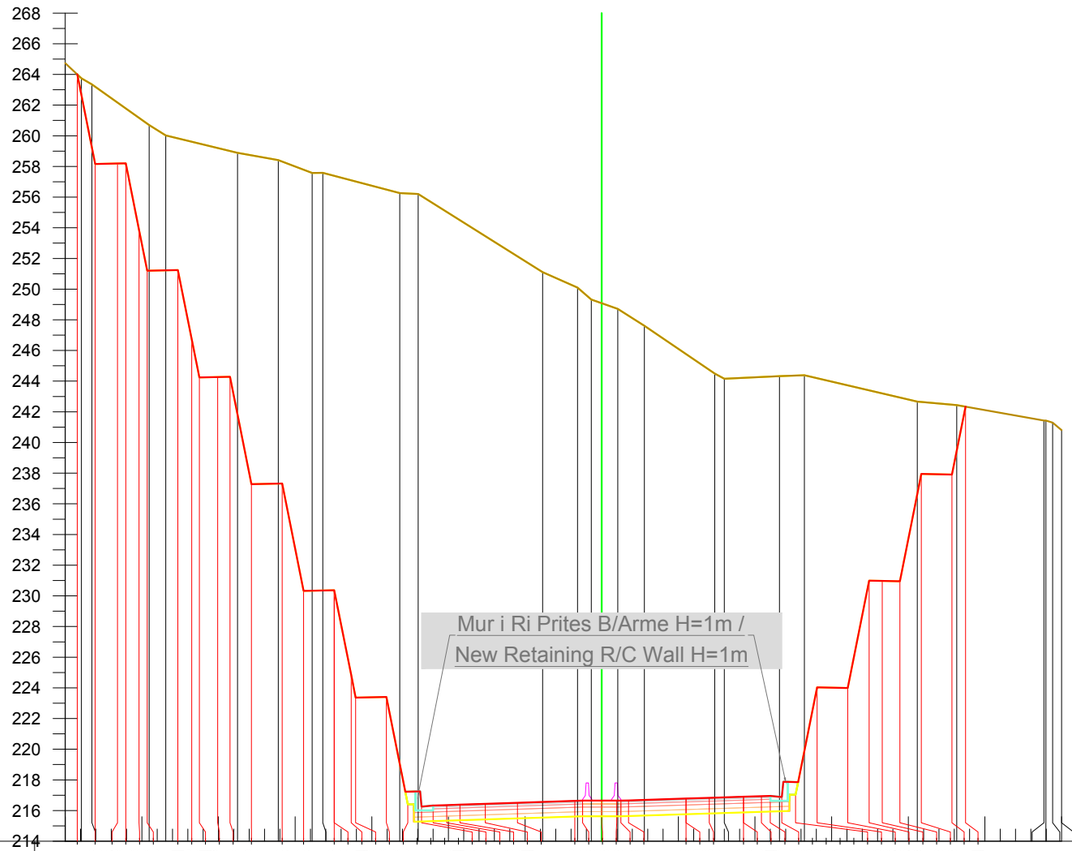
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:400	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (115)	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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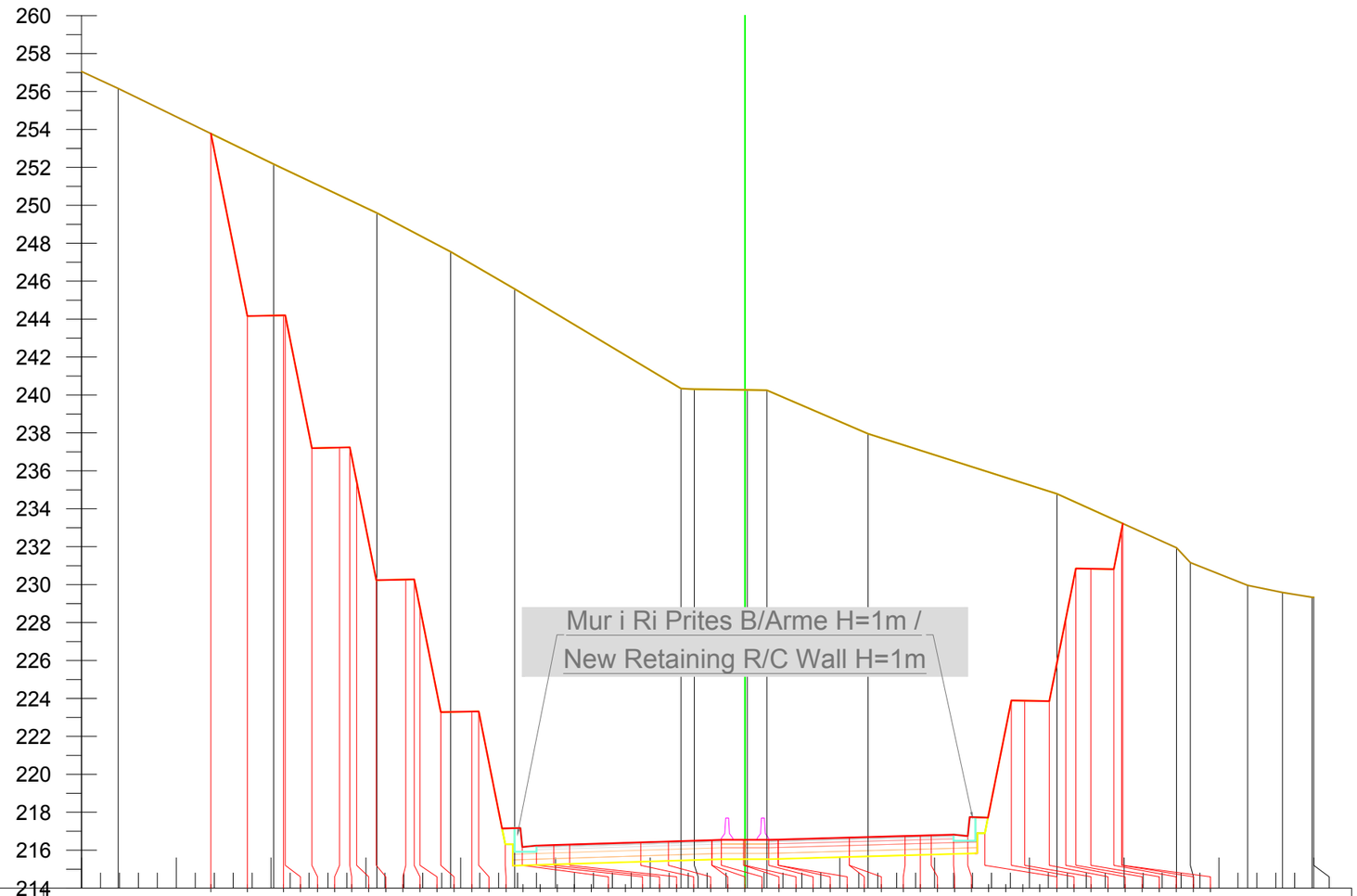
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New Retaining R/C Wall H=1m

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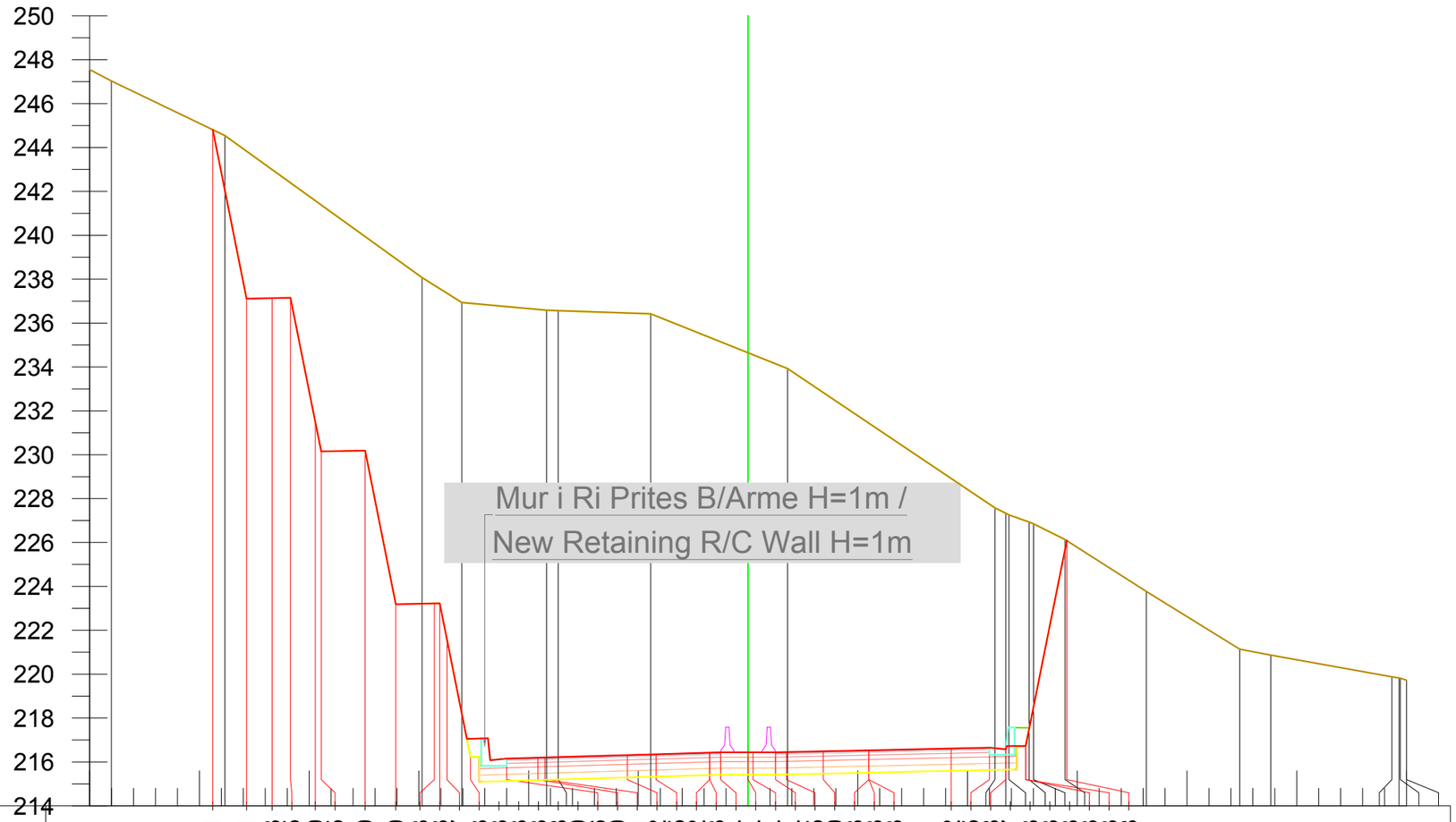
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New Retaining R/C Wall H=1m

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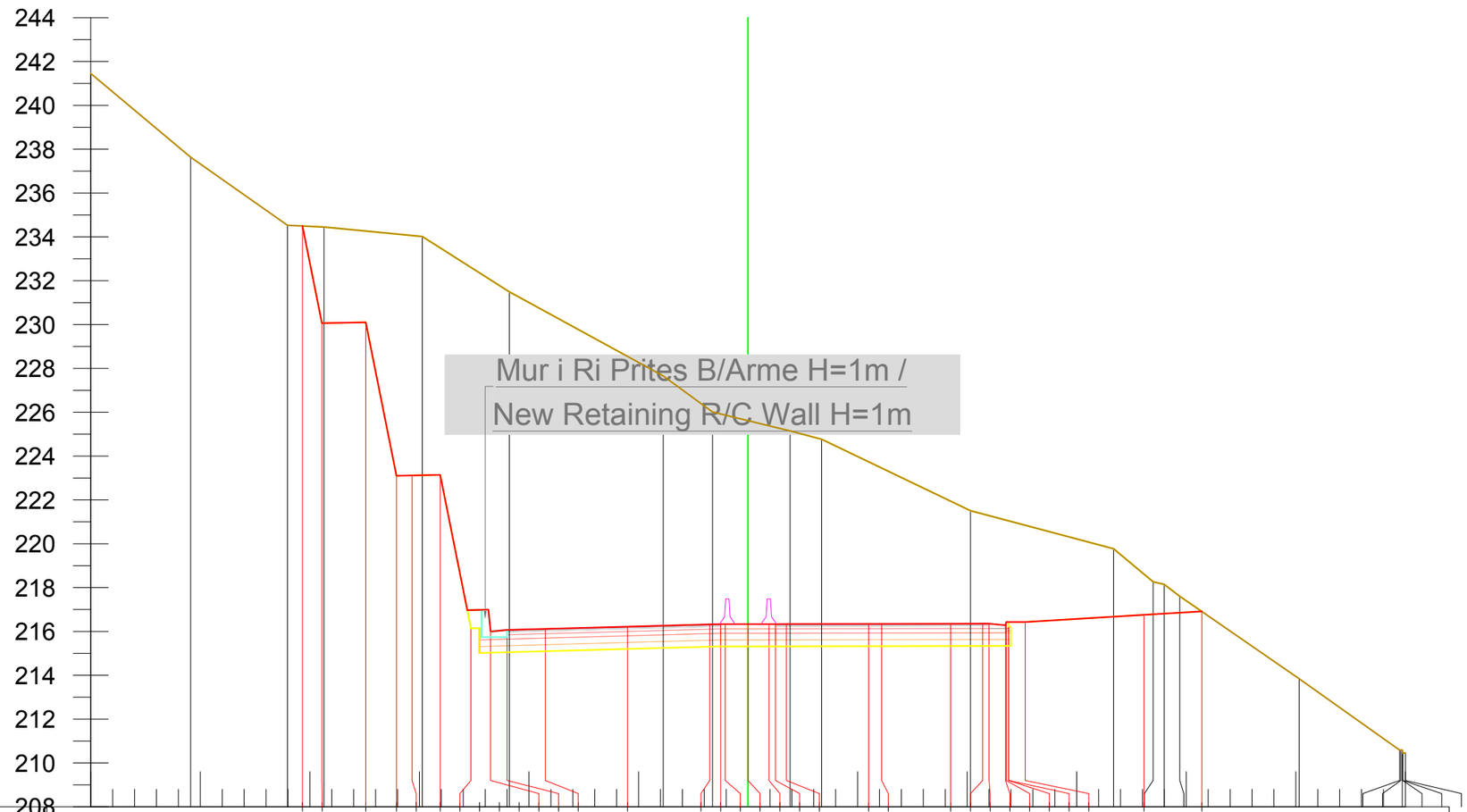
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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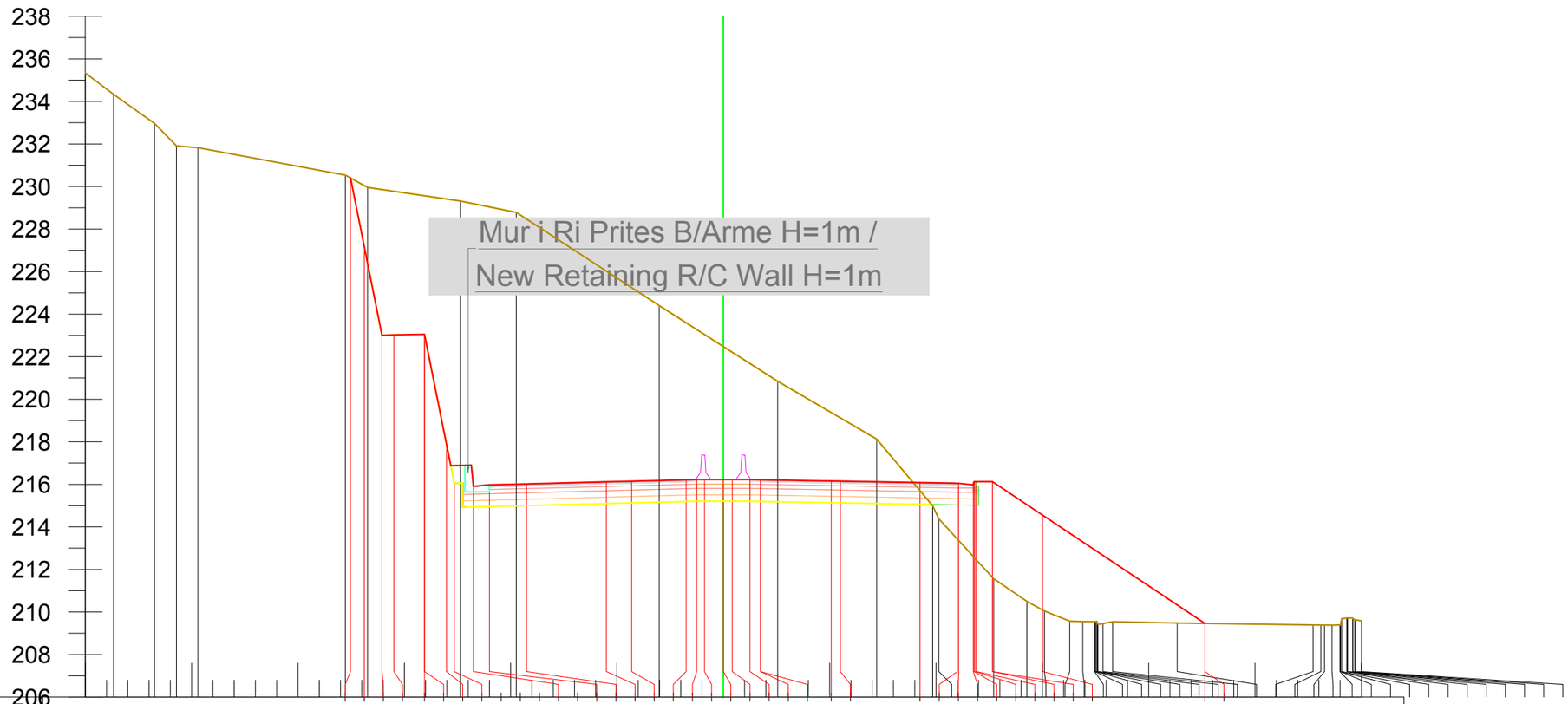
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m

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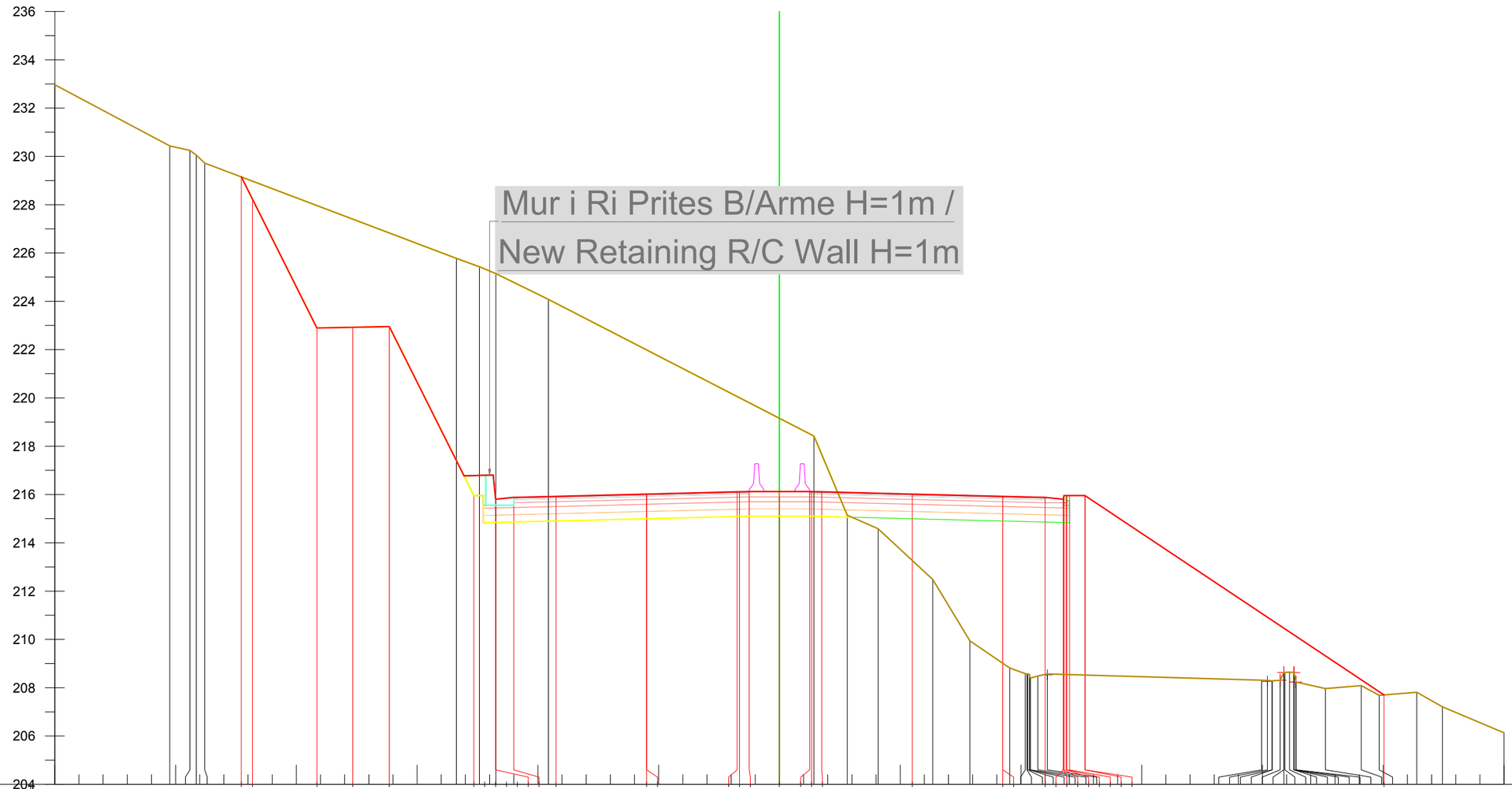
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New Retaining R/C Wall H=1m

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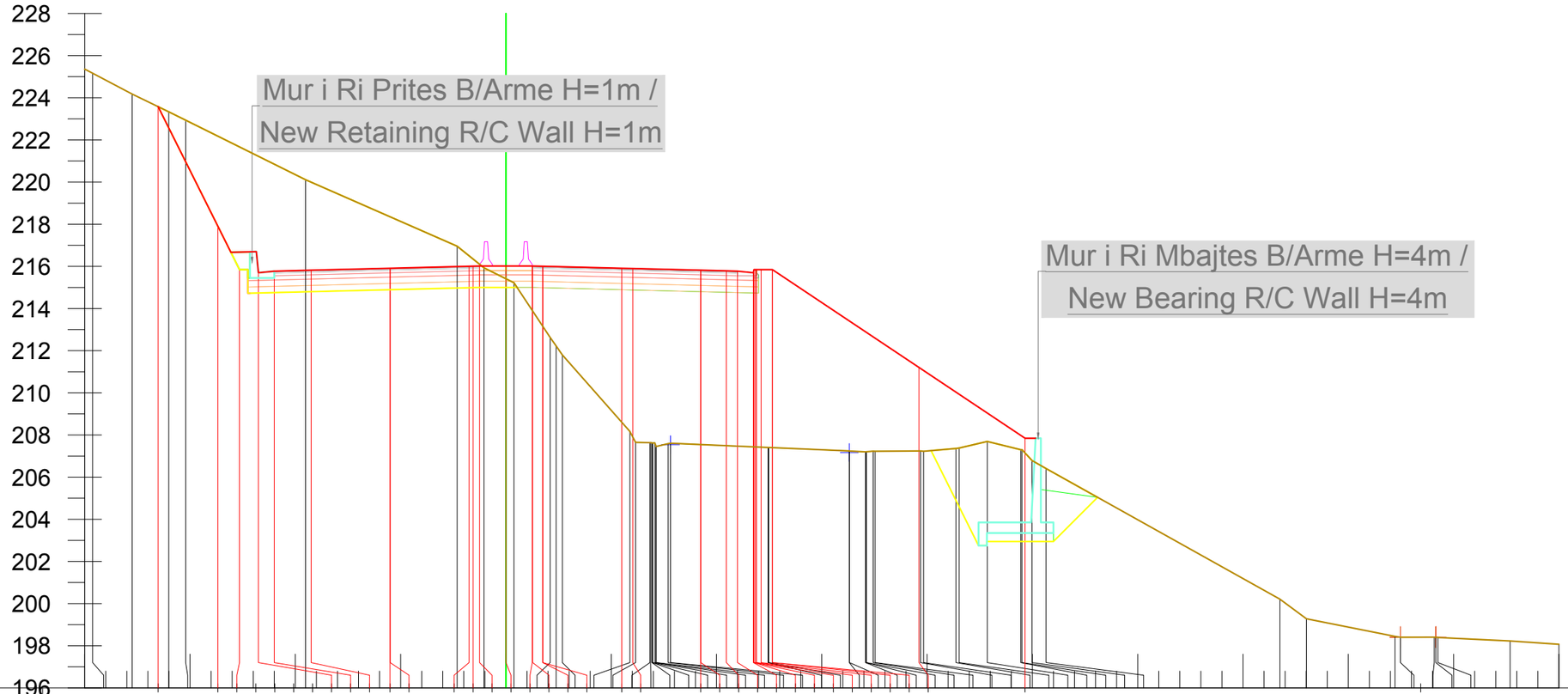
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur i Ri Mbajtes B/Arme H=4m /
New Bearing R/C Wall H=4m

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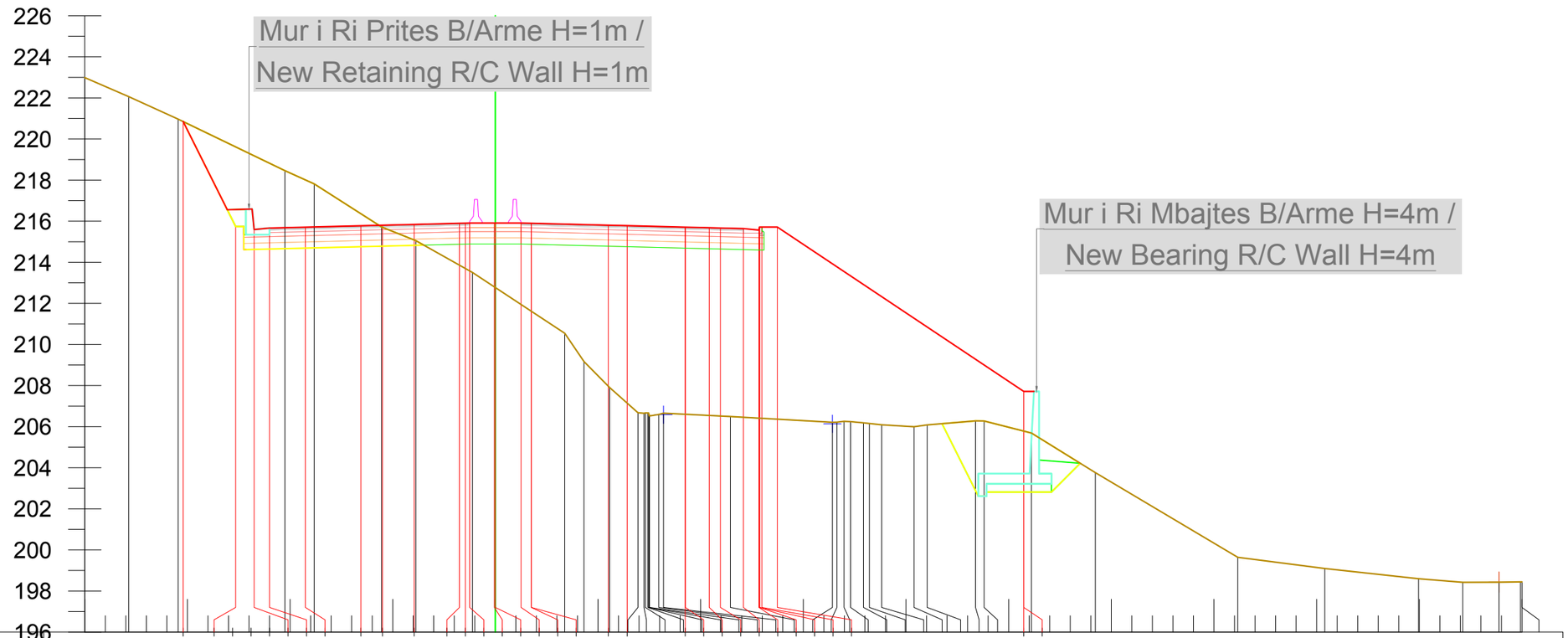
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Mur i Ri Prites B/Arme H=1m /
New Retaining R/C Wall H=1m
Mur i Ri Mbajtes B/Arme H=4m /
New Bearing R/C Wall H=4m

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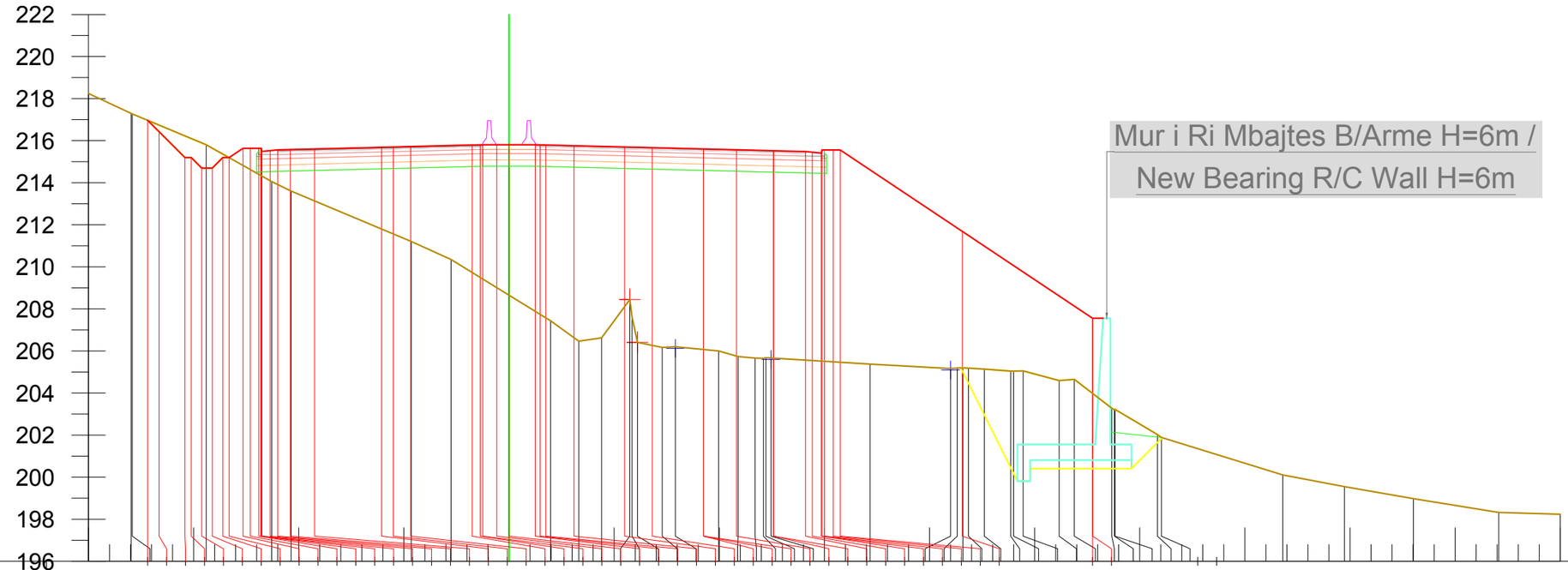
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Mur i Ri Mbajtes B/Arme H=6m /
New Bearing R/C Wall H=6m

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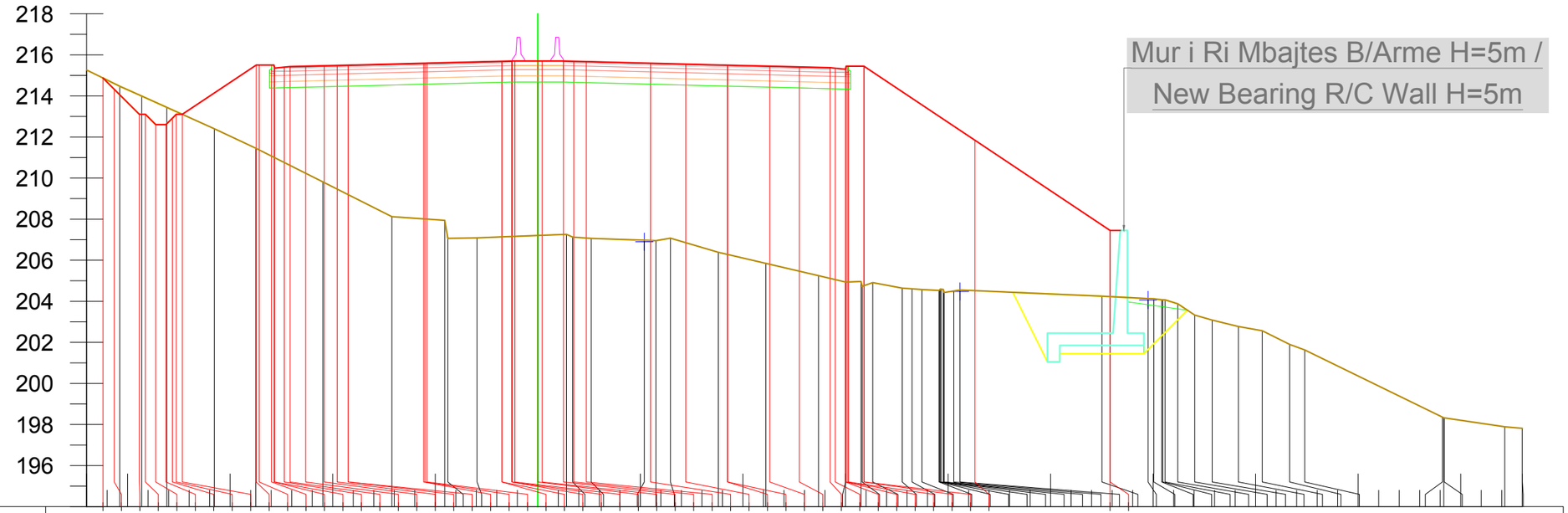
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Mur i Ri Mbajtes B/Arme H=5m /
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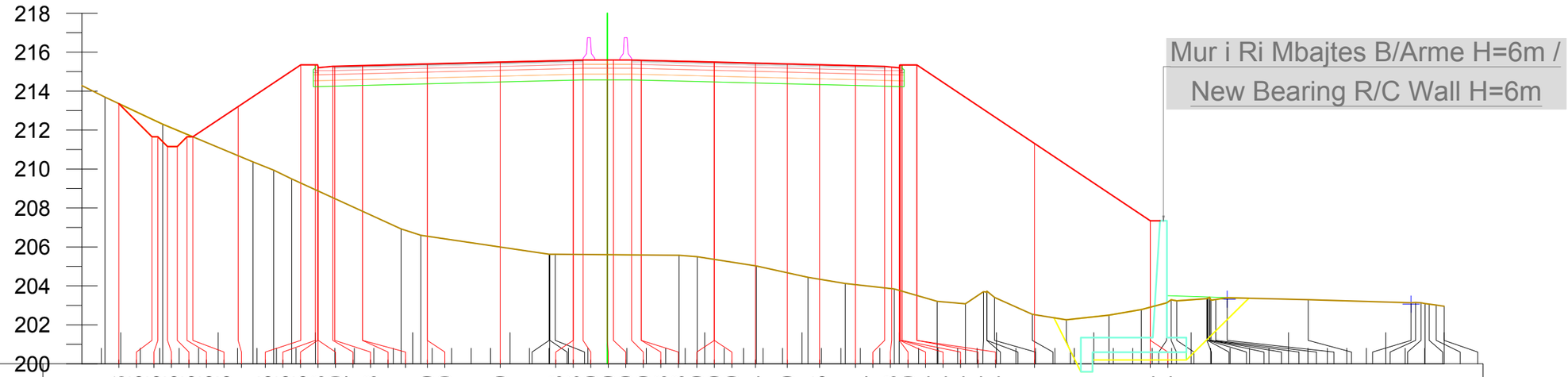
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New Bearing R/C Wall H=6m

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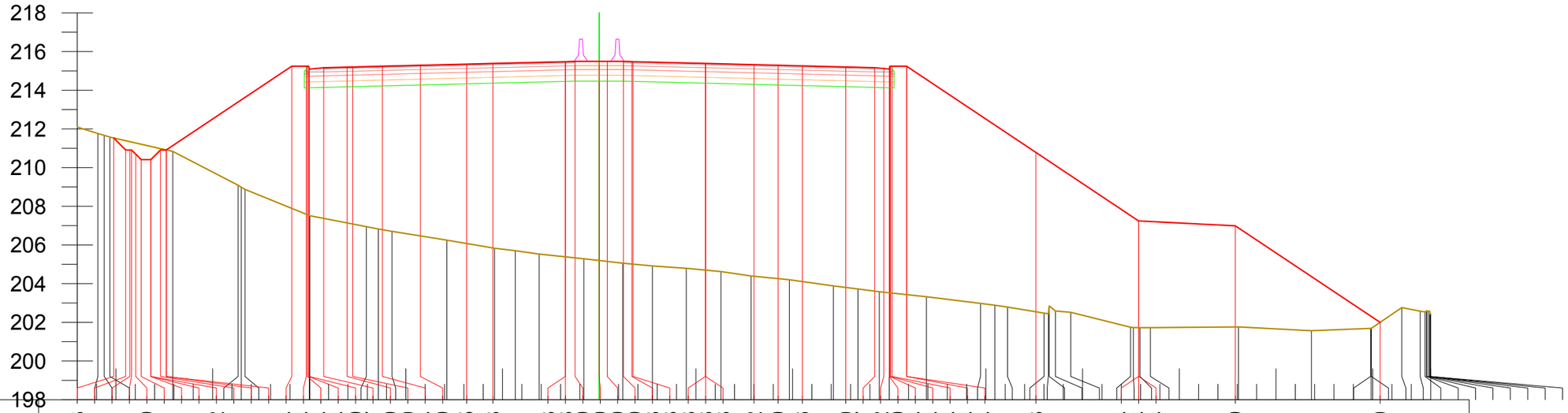
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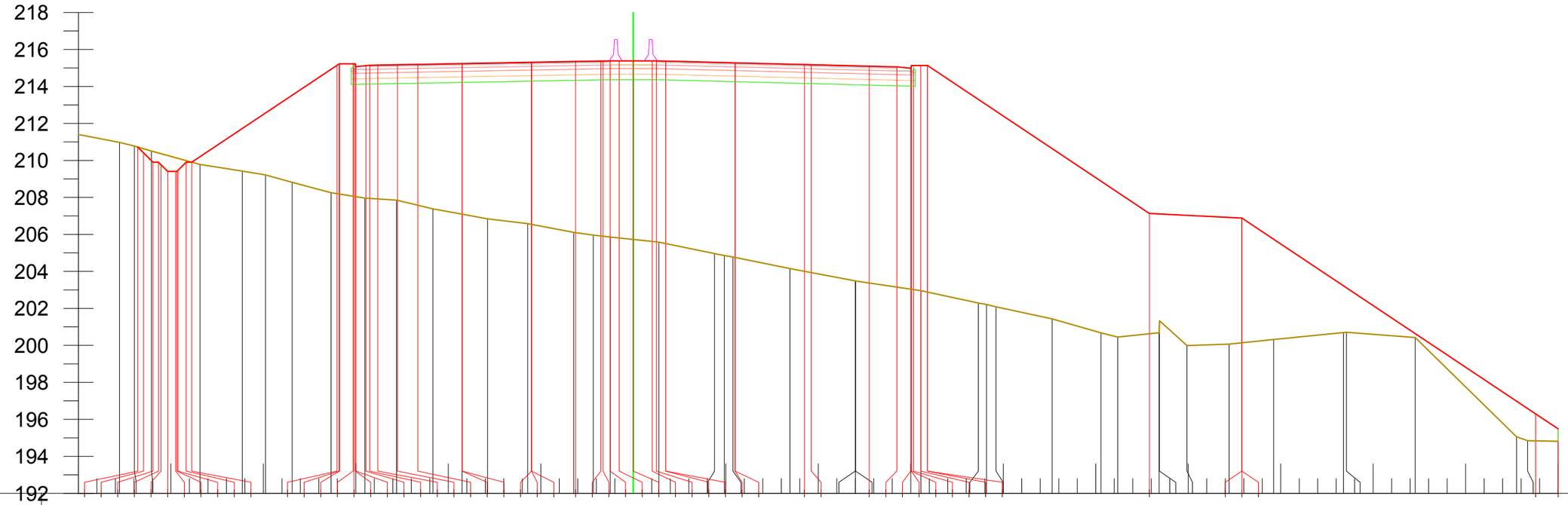
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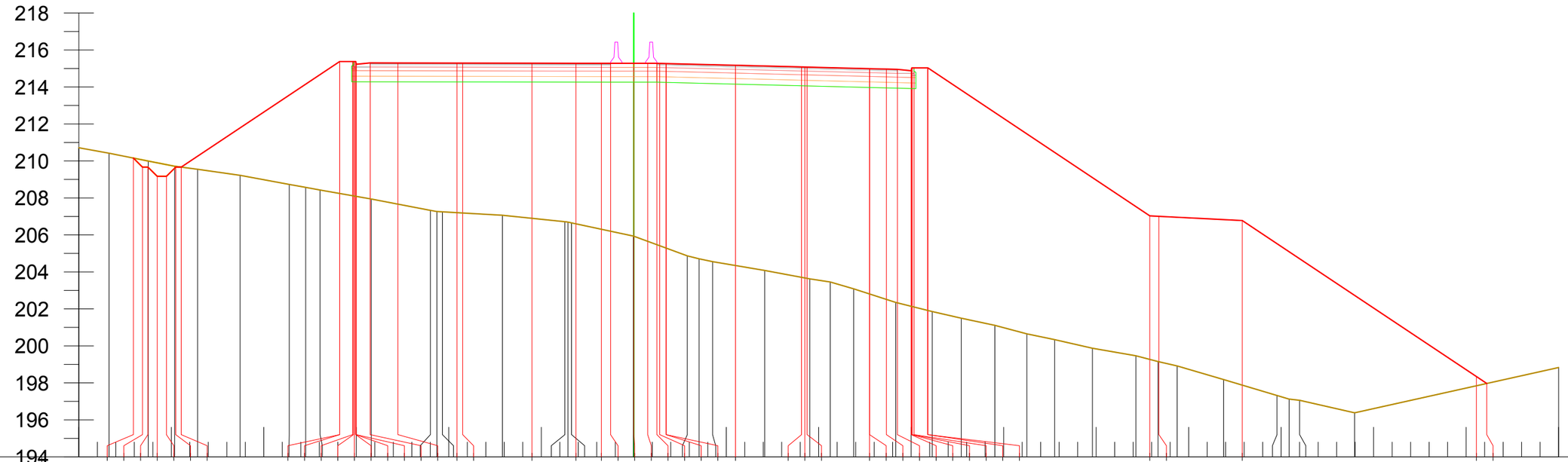
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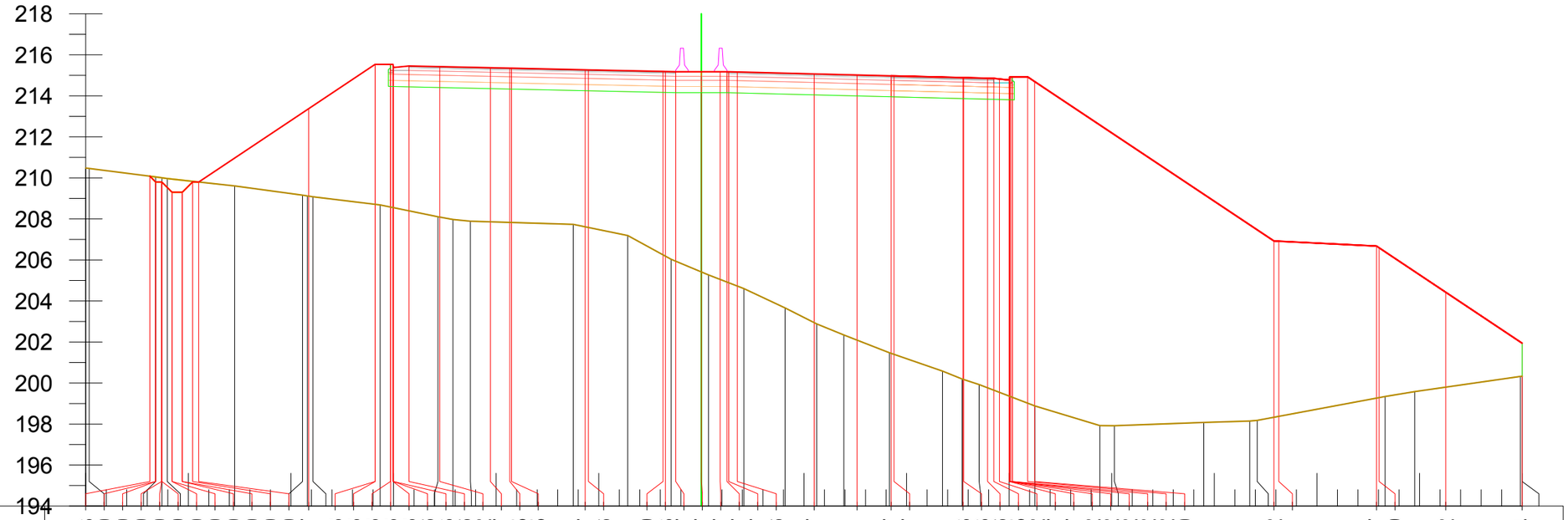
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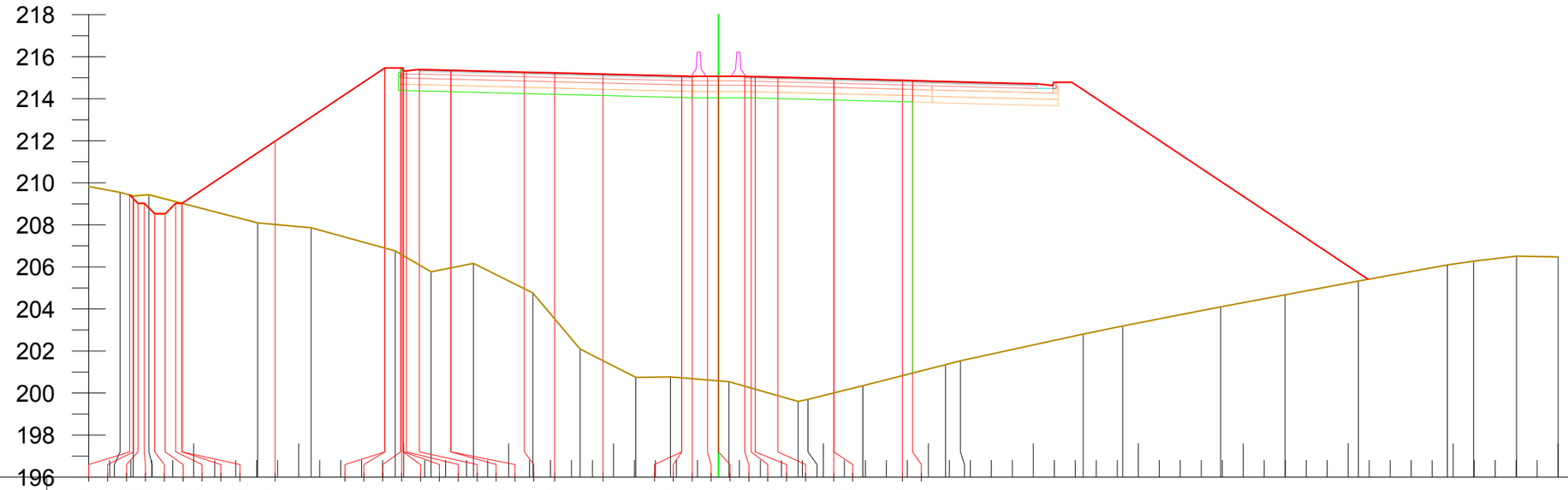
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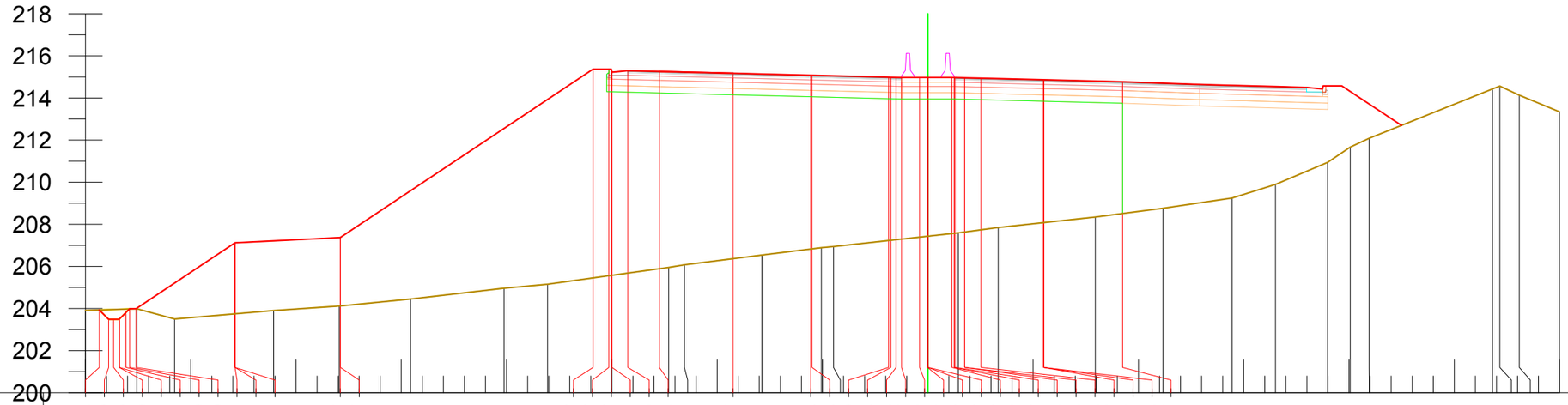
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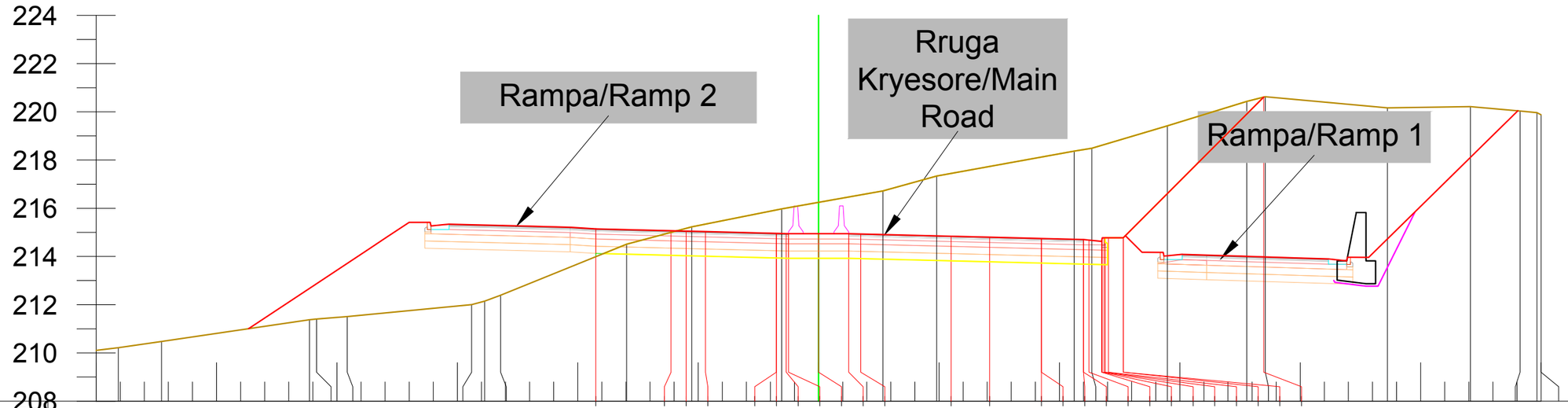
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Rampa/Ramp 2
Rruga Kryesore/Main Road
Rampa/Ramp 1

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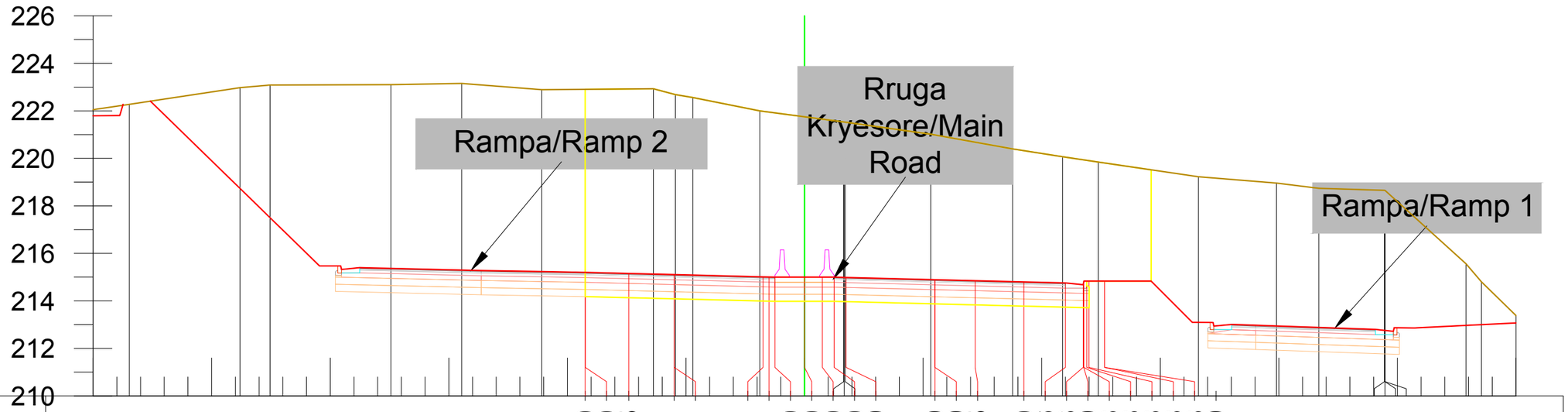
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Rampa/Ramp 2
Rruga Kryesore/Main Road
Rampa/Ramp 1

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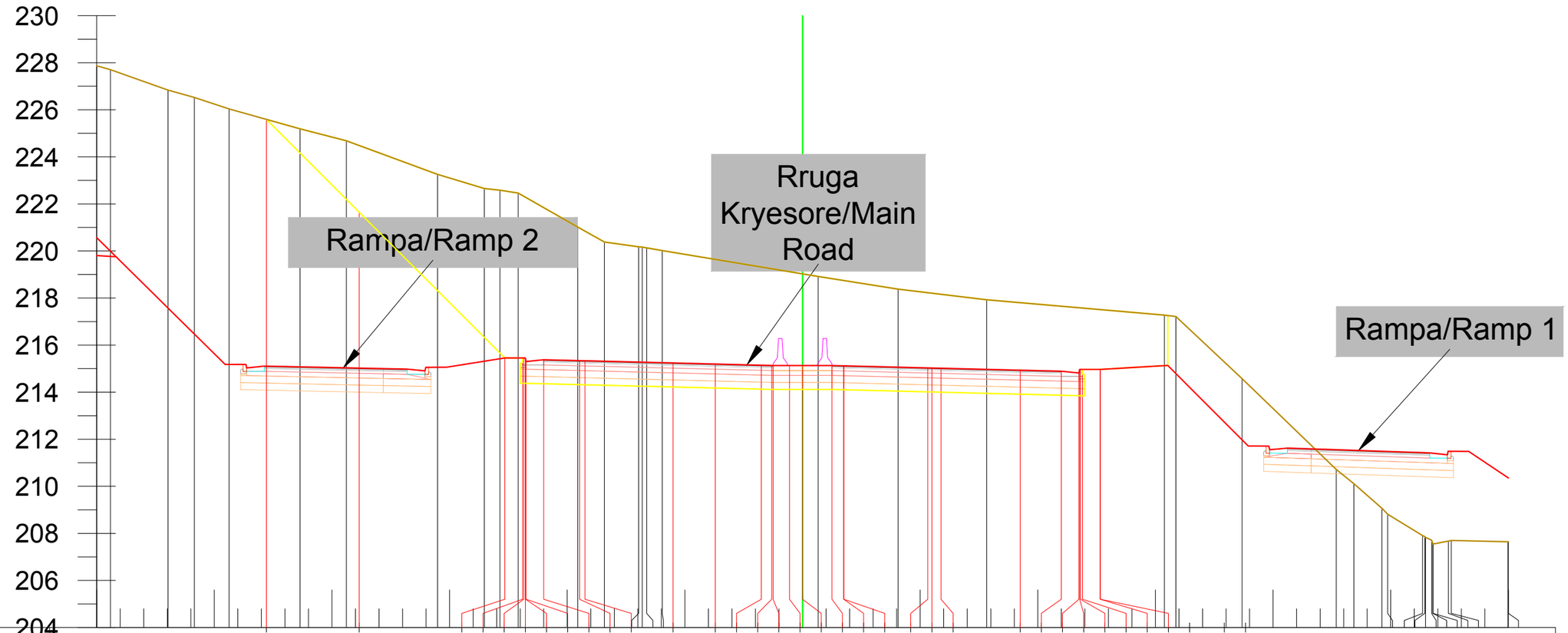
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Rampa/Ramp 2
Rruga Kryesore/Main Road
Rampa/Ramp 1

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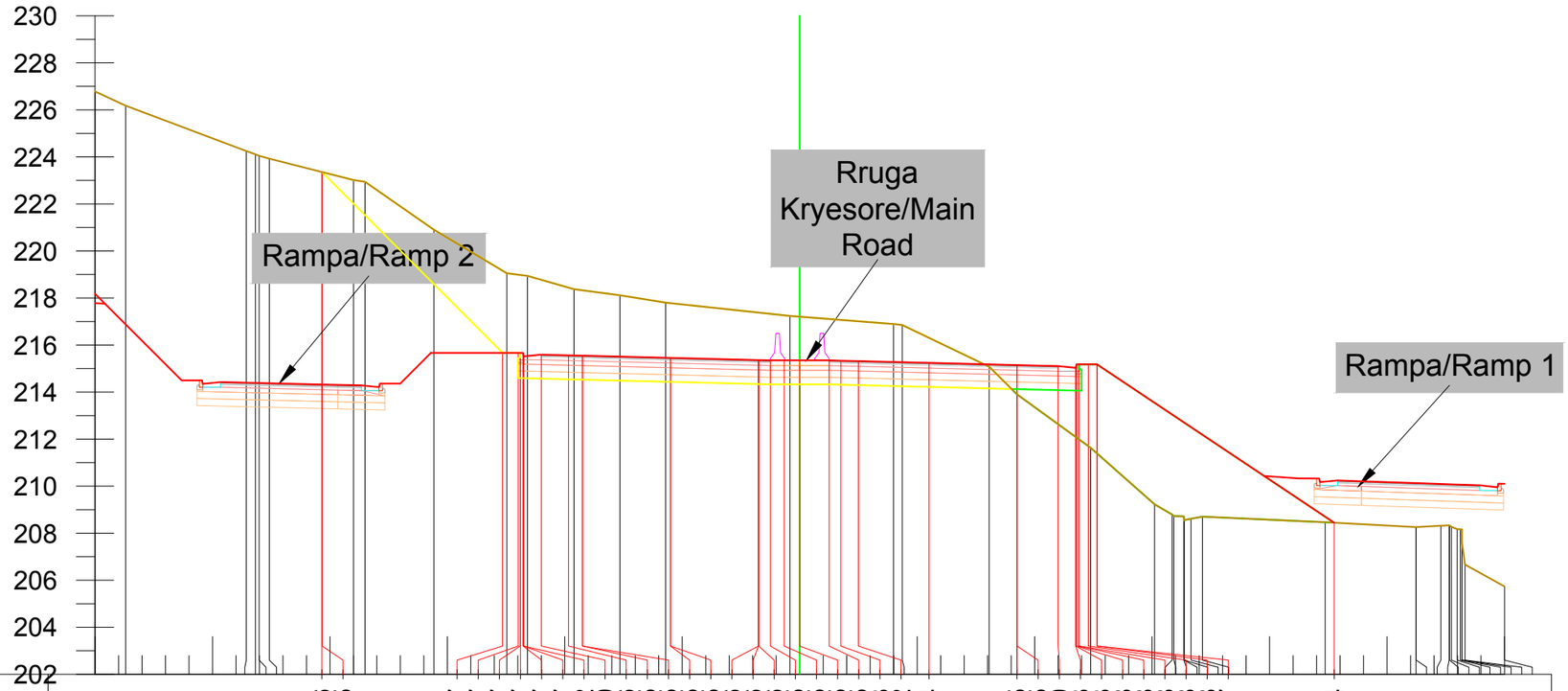
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Rampa/Ramp 2
Rruga Kryesore/Main Road
Rampa/Ramp 1

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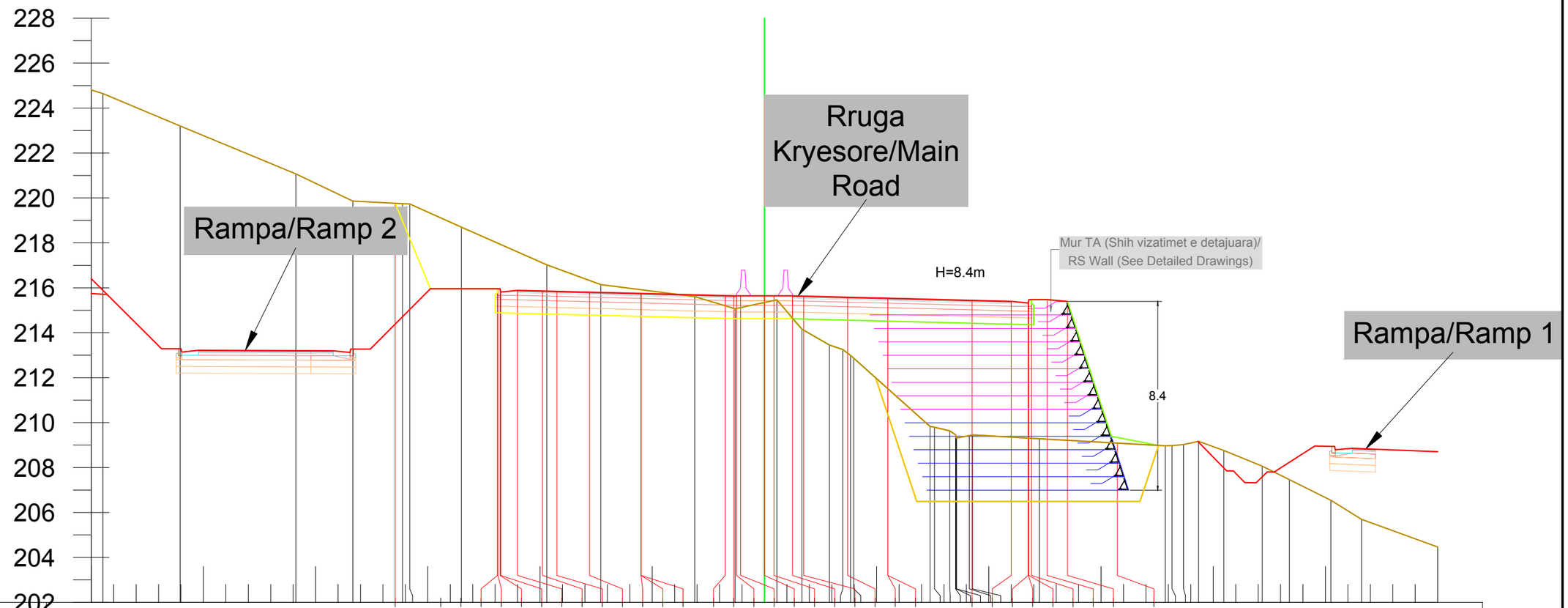
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Rampa/Ramp 2
Rruga Kryesore/Main Road
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=8.4m
8.4
Rampa/Ramp 1

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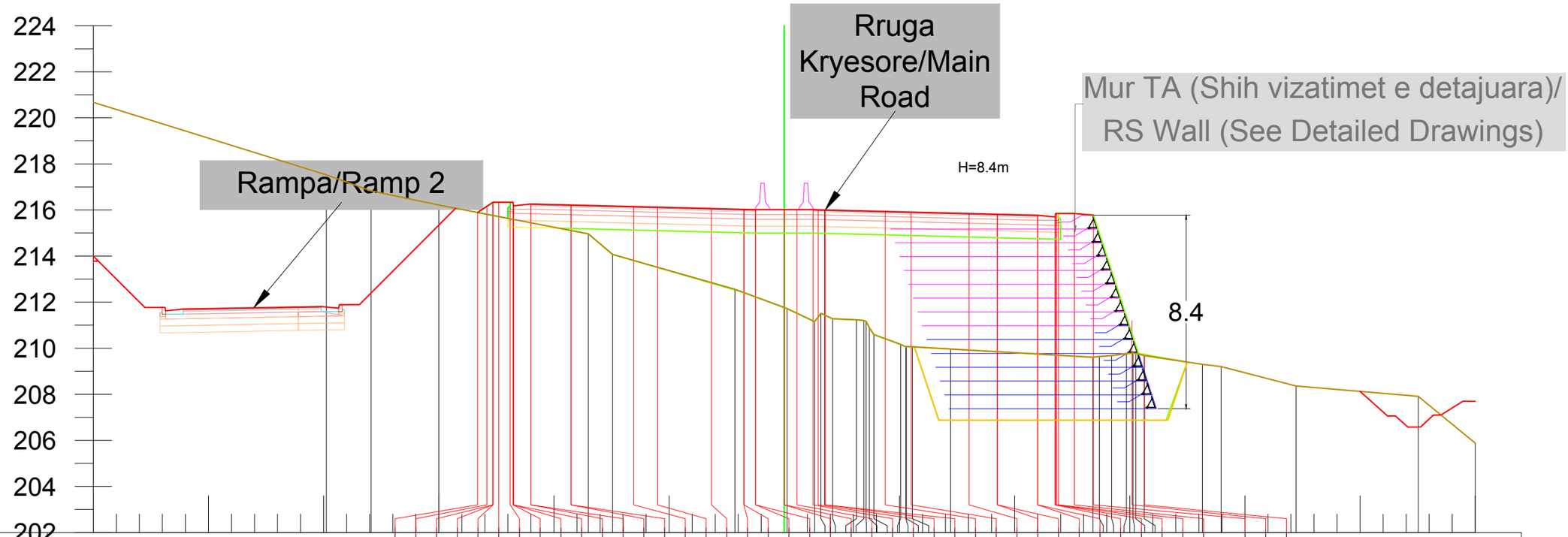
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Rruga Kryesore/Main Road
Mur TA (Shih vizatimet e detajuara)/ RS Wall (See Detailed Drawings)
Rampa/Ramp 2
H=8.4m
8.4

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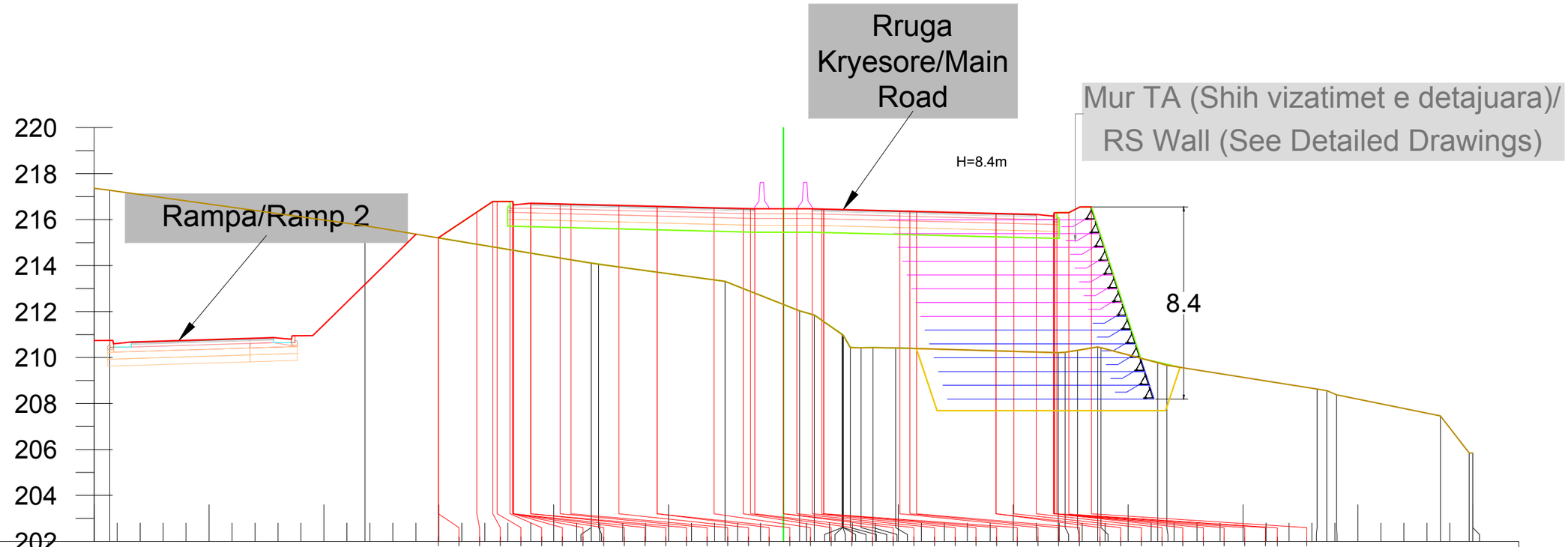
Rruga Kryesore/Main Road
Mur TA (Shih vizatimet e detajuara)/ RS Wall (See Detailed Drawings)
Rampa/Ramp 2
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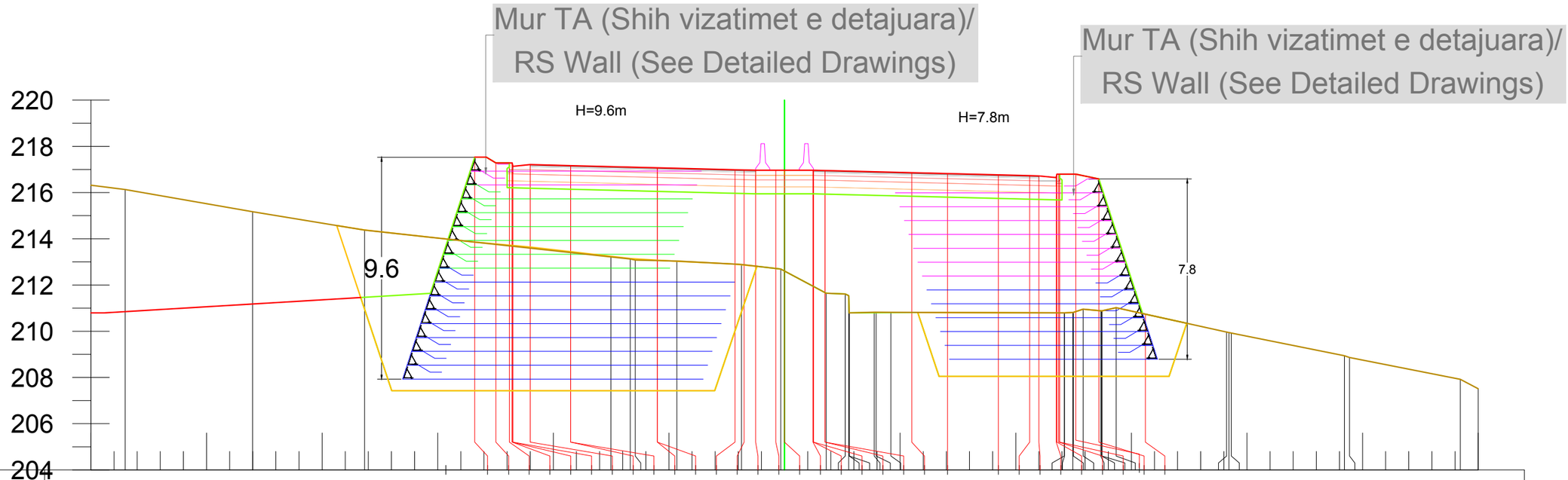
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=9.6m
H=7.8m
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7.8
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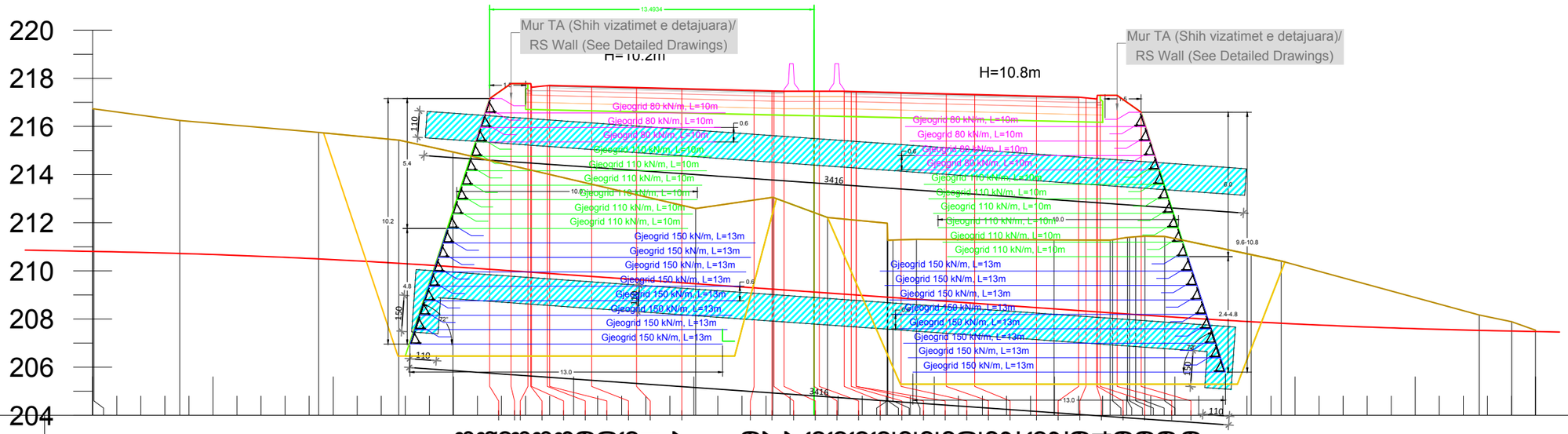
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Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=10.2m
H=10.8m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Gjeogrid 80 kN/m, L=10m
Gjeogrid 110 kN/m, L=10m
Gjeogrid 150 kN/m, L=13m
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9.6-10.8
2.4-4.8

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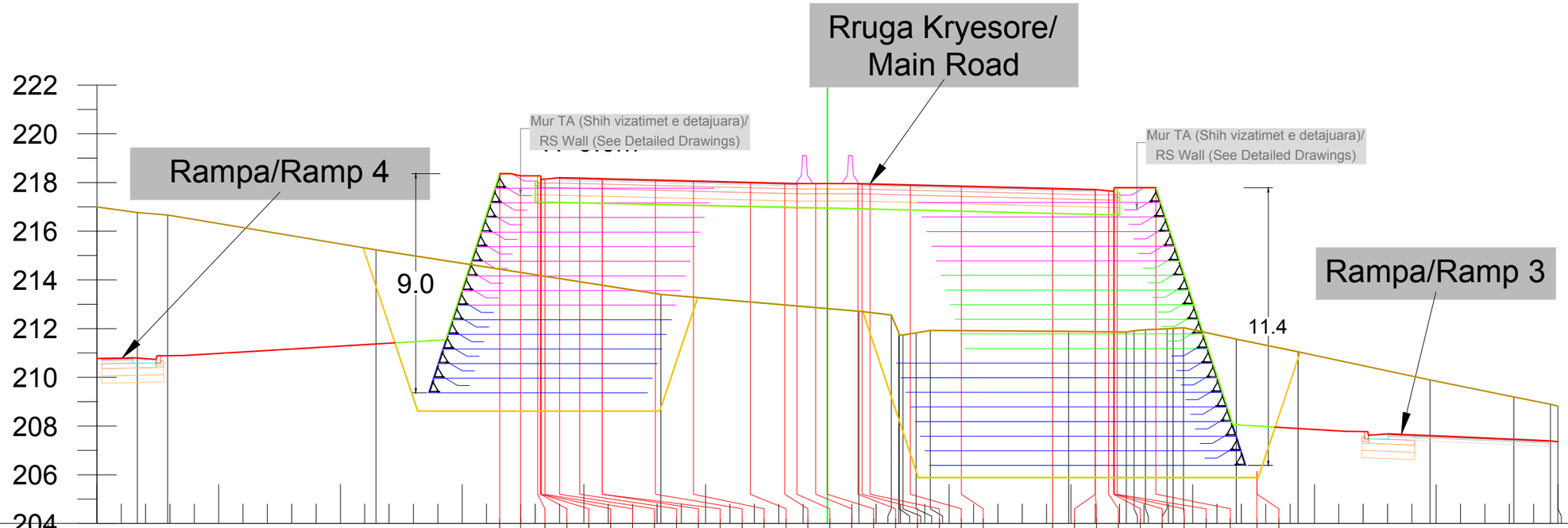
Rruga Kryesore/
Main Road
Rampa/Ramp 4
Rampa/Ramp 3
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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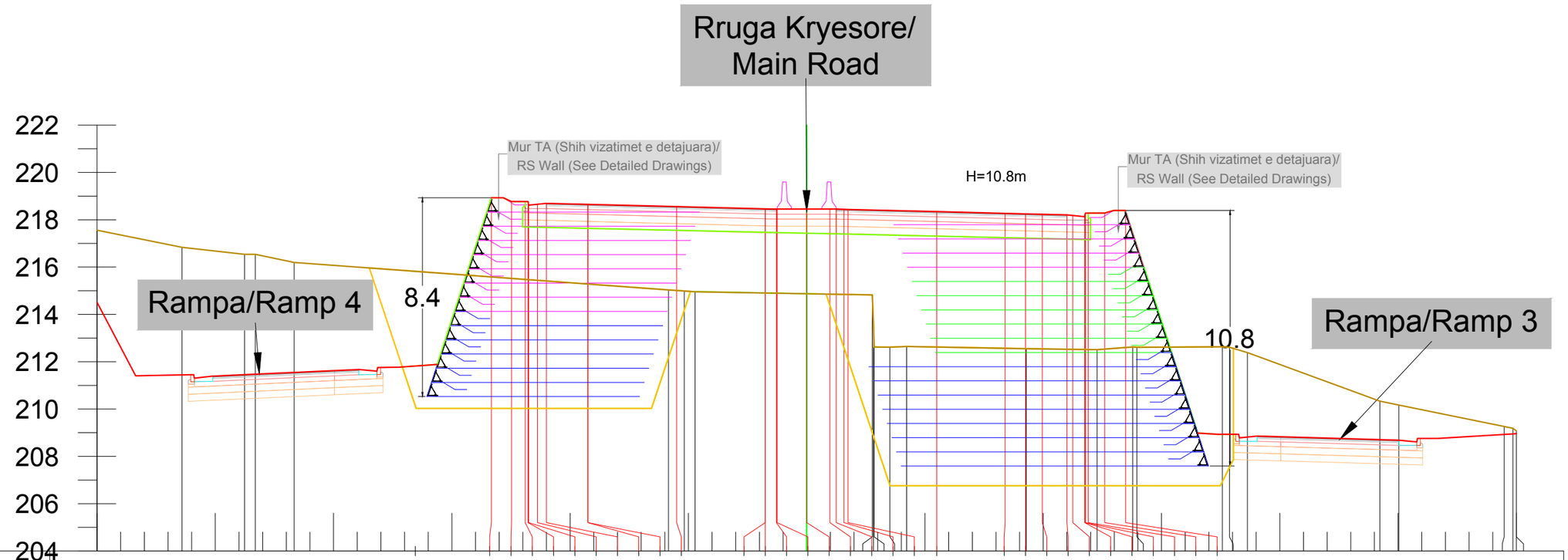
Rruga Kryesore/
Main Road
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=10.8m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Rampa/Ramp 4
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Rampa/Ramp 3
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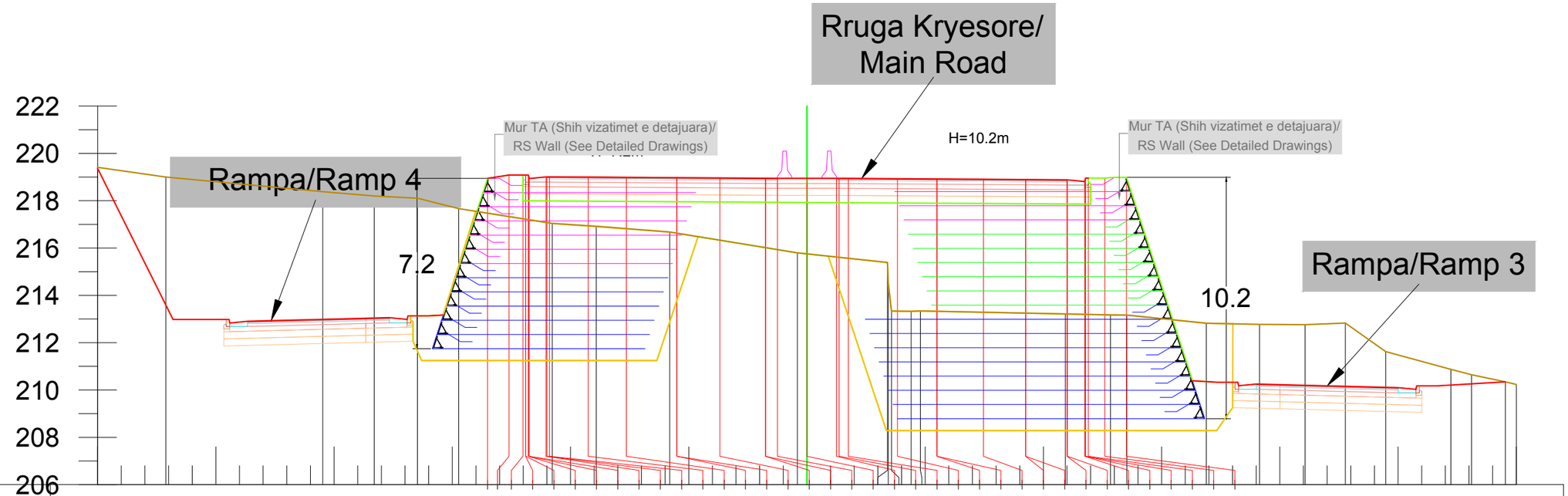
Rruga Kryesore/
Main Road
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=10.2m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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Rampa/Ramp 3
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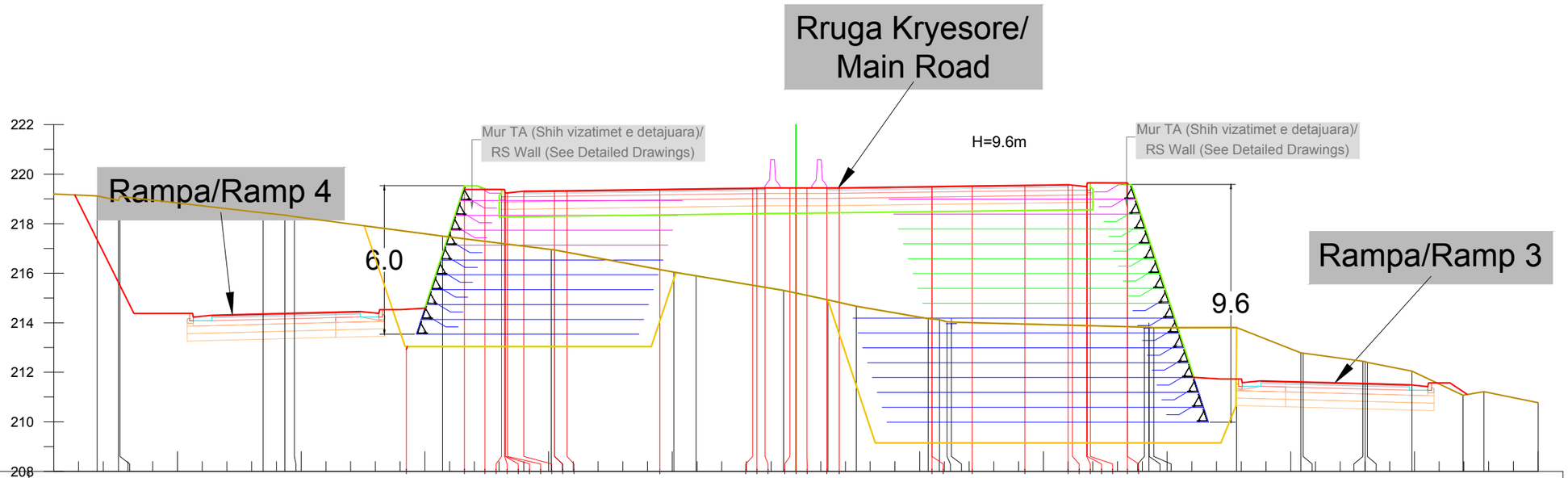
Rruga Kryesore/
Main Road
Rampa/Ramp 4
Rampa/Ramp 3
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=9.6m
6.0
9.6
222
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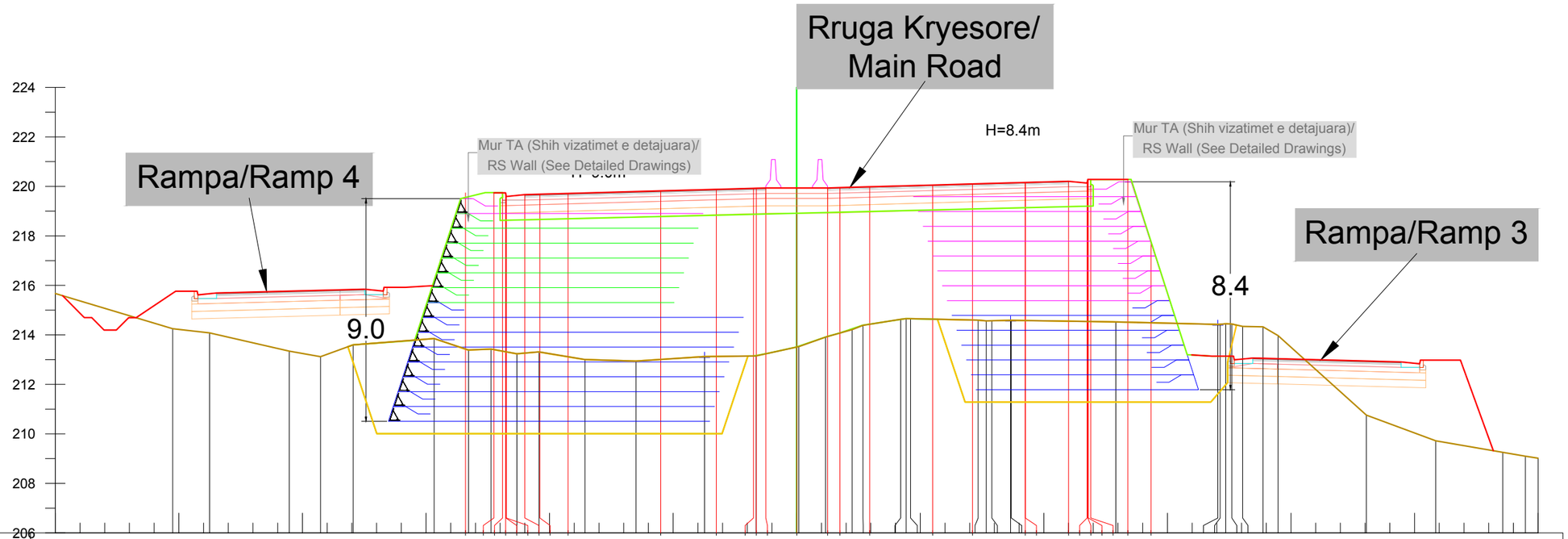
Rruga Kryesore/
Main Road
Rampa/Ramp 4
Rampa/Ramp 3
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=8.4m
9.0
8.4
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206

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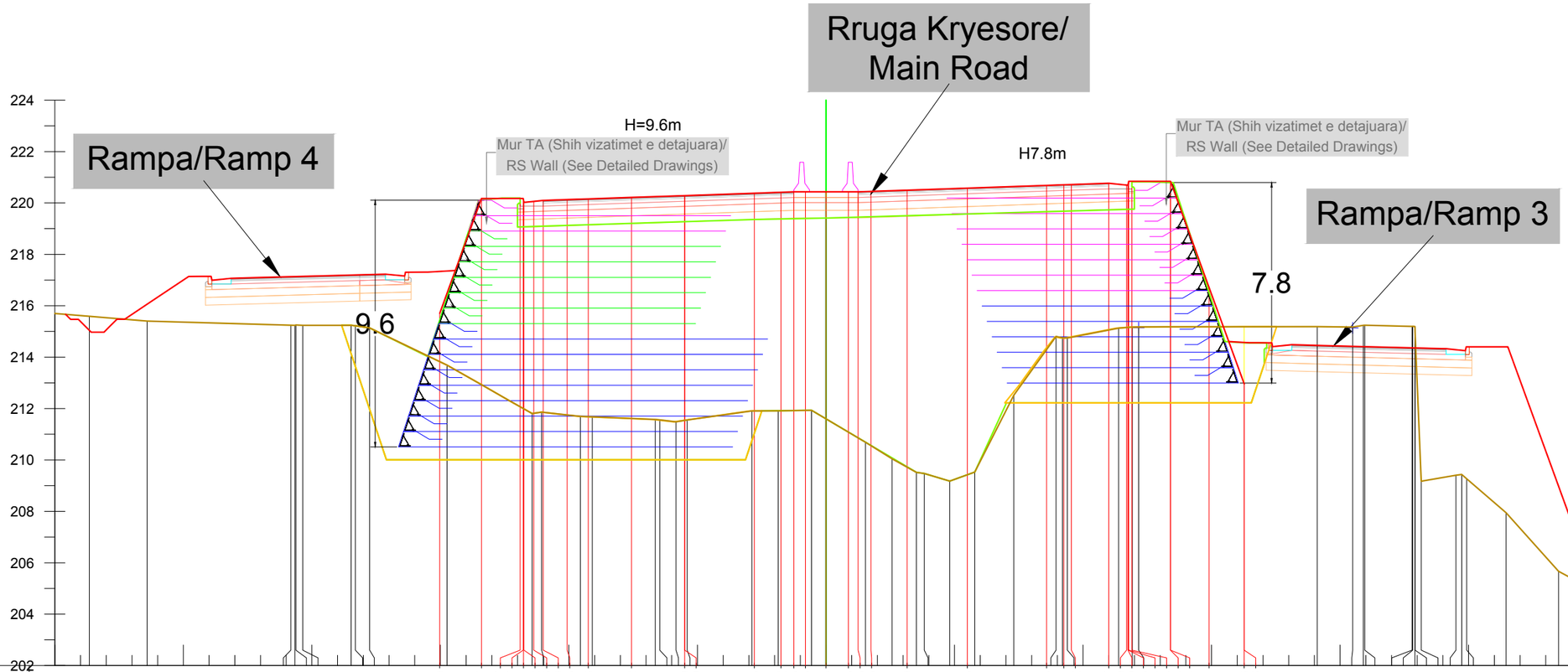
Rruga Kryesore/
Main Road
Rampa/Ramp 4
Rampa/Ramp 3
H=9.6m
H7.8m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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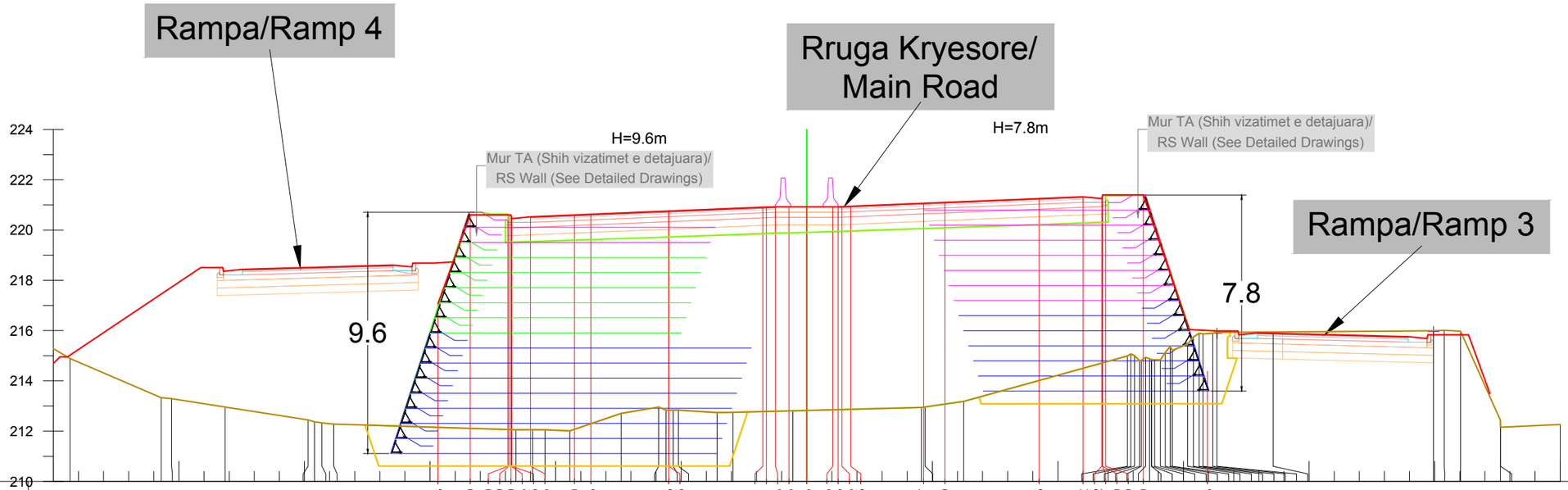
Rampa/Ramp 4
Rruga Kryesore/
Main Road
Rampa/Ramp 3
H=9.6m
H=7.8m
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
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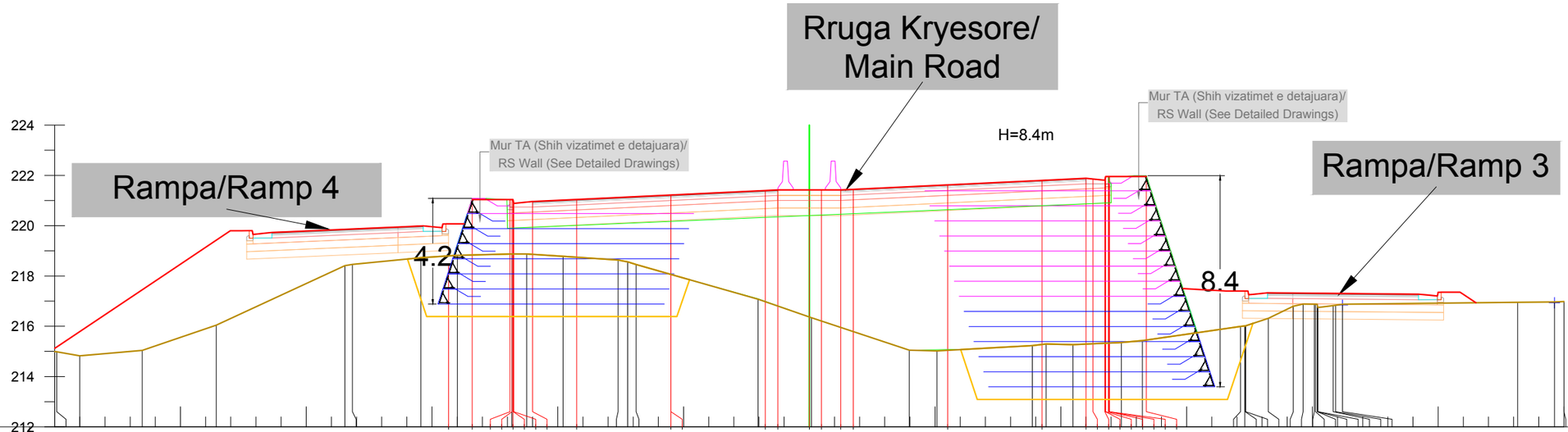
Rruga Kryesore/
Main Road
Rampa/Ramp 4
Rampa/Ramp 3
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
Mur TA (Shih vizatimet e detajuara)/
RS Wall (See Detailed Drawings)
H=8.4m
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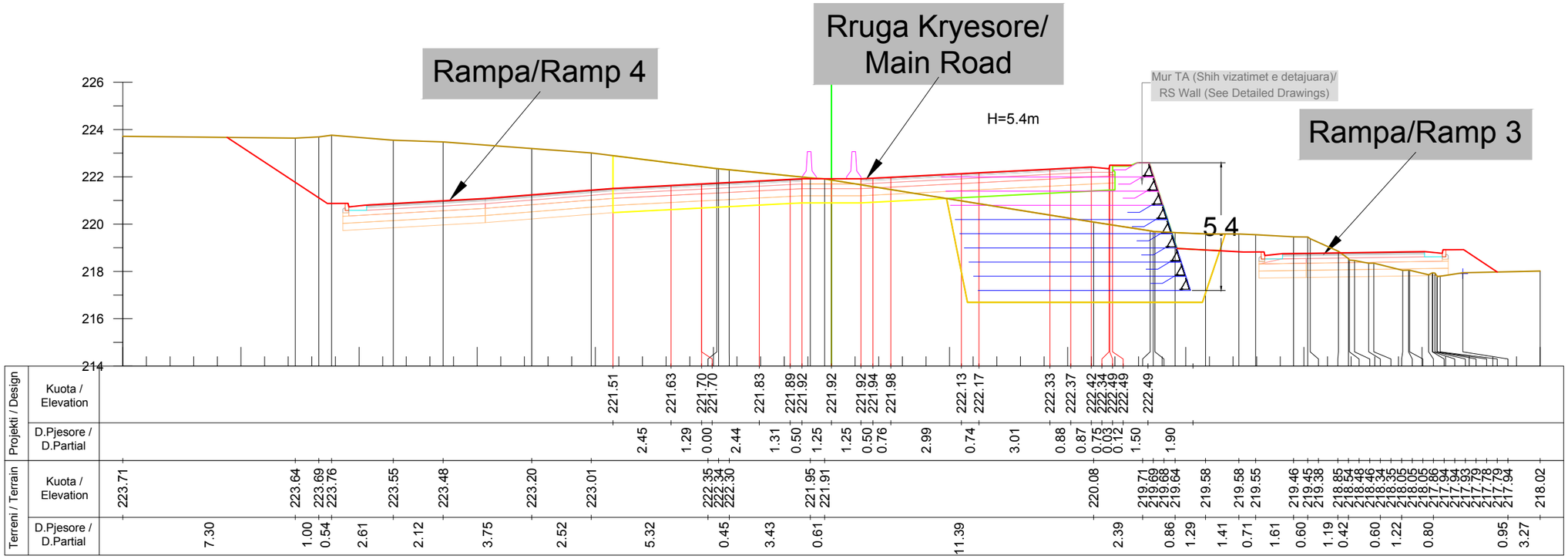

Km. 9+160

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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

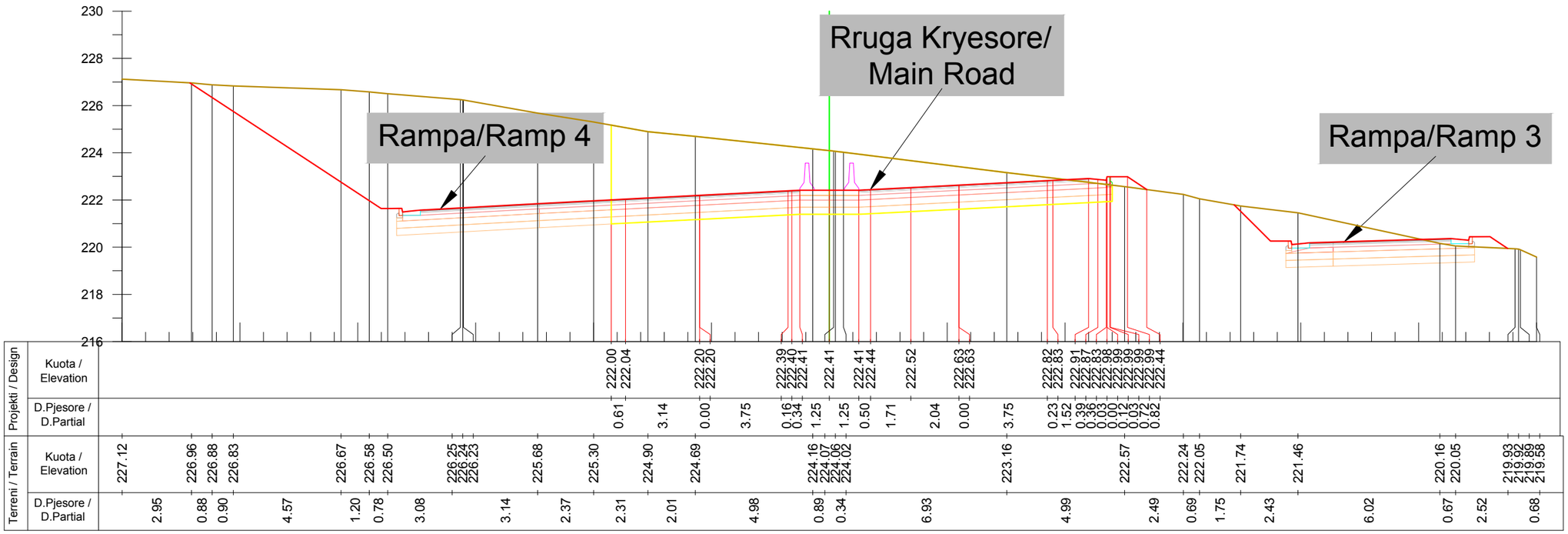
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (150)*	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 9+180

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Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (151)*	

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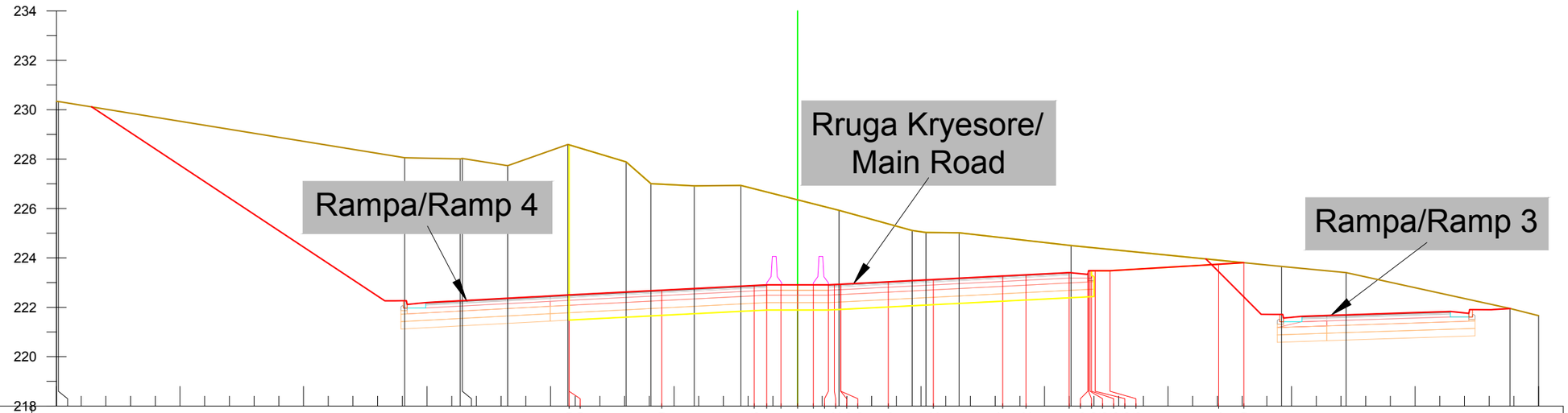
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Rampa/Ramp 4
Rruga Kryesore/
Main Road
Rampa/Ramp 3

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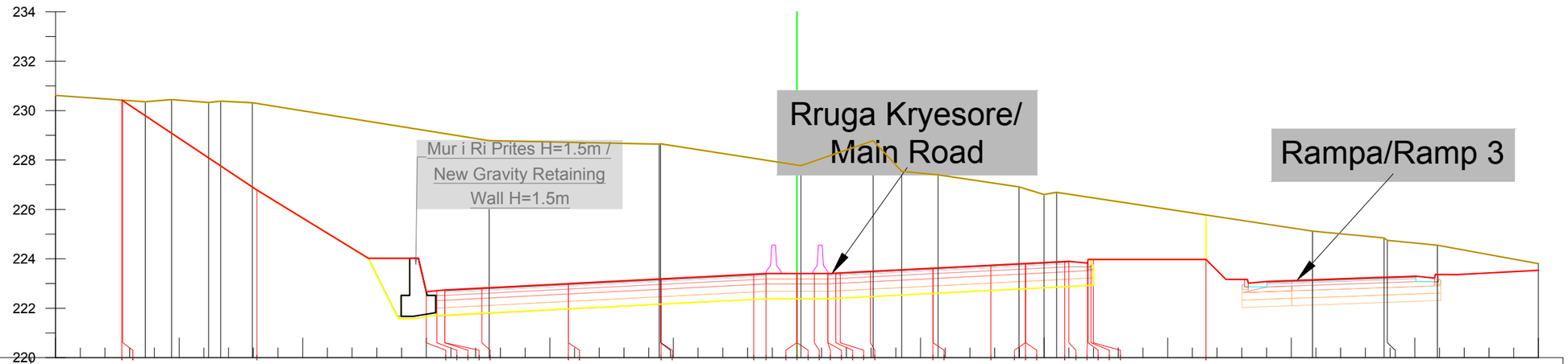
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Mur i Ri Prites H=1.5m / New Gravity Retaining Wall H=1.5m
Rruga Kryesore/ Main Road
Rampa/Ramp 3

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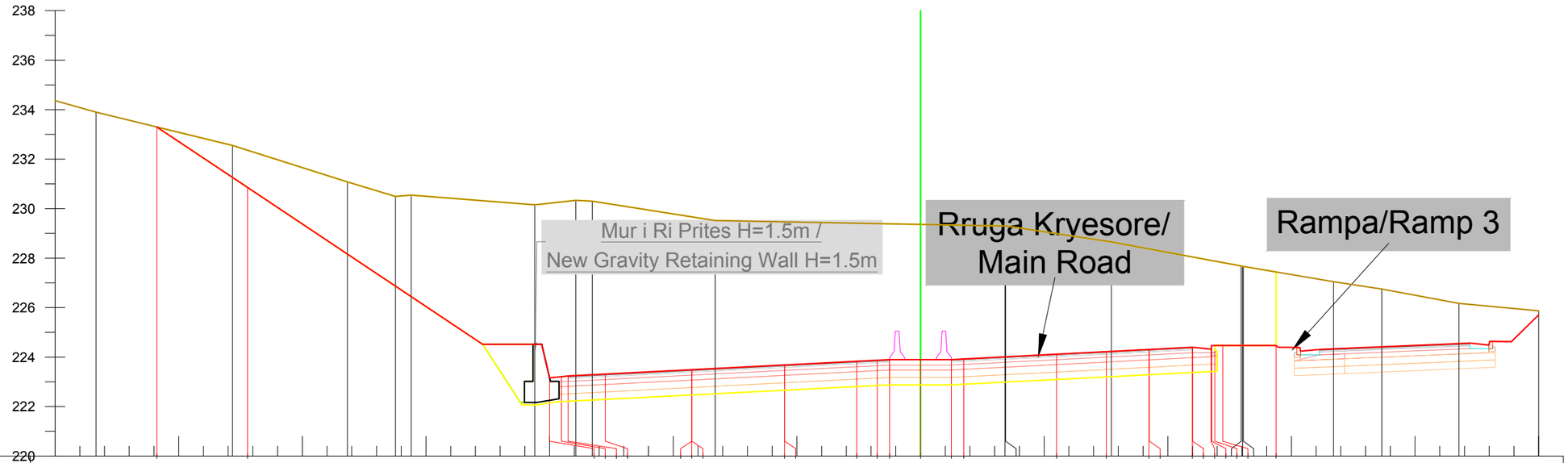
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New Gravity Retaining Wall H=1.5m
Rruga Kryesore/
Main Road
Rampa/Ramp 3

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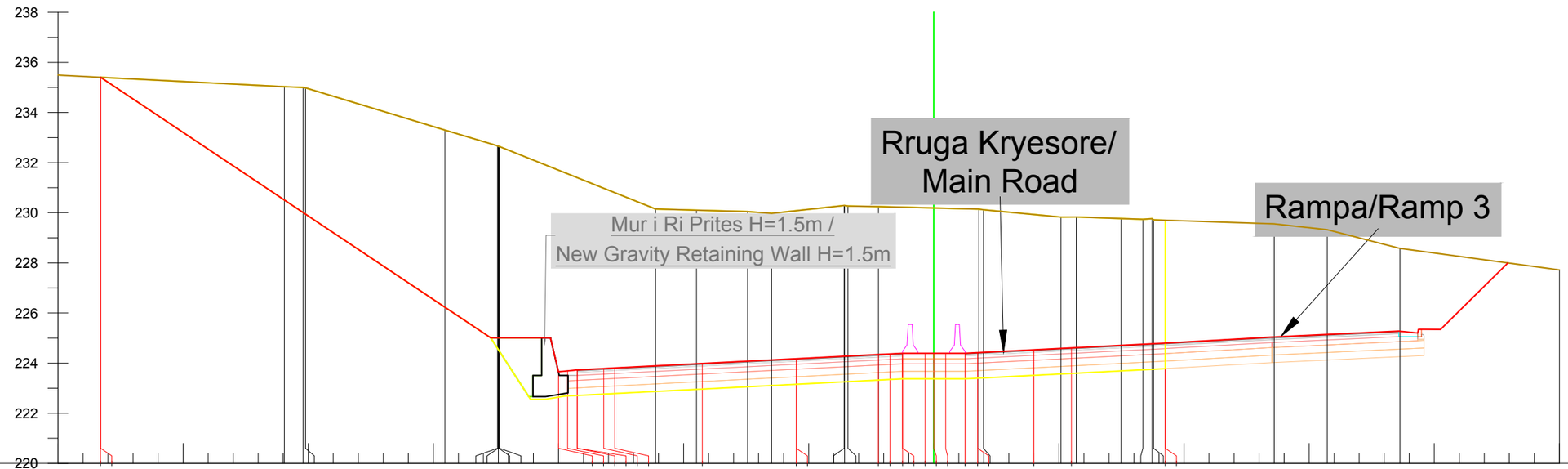
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Rruga Kryesore/
Main Road
Rampa/Ramp 3
Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall H=1.5m

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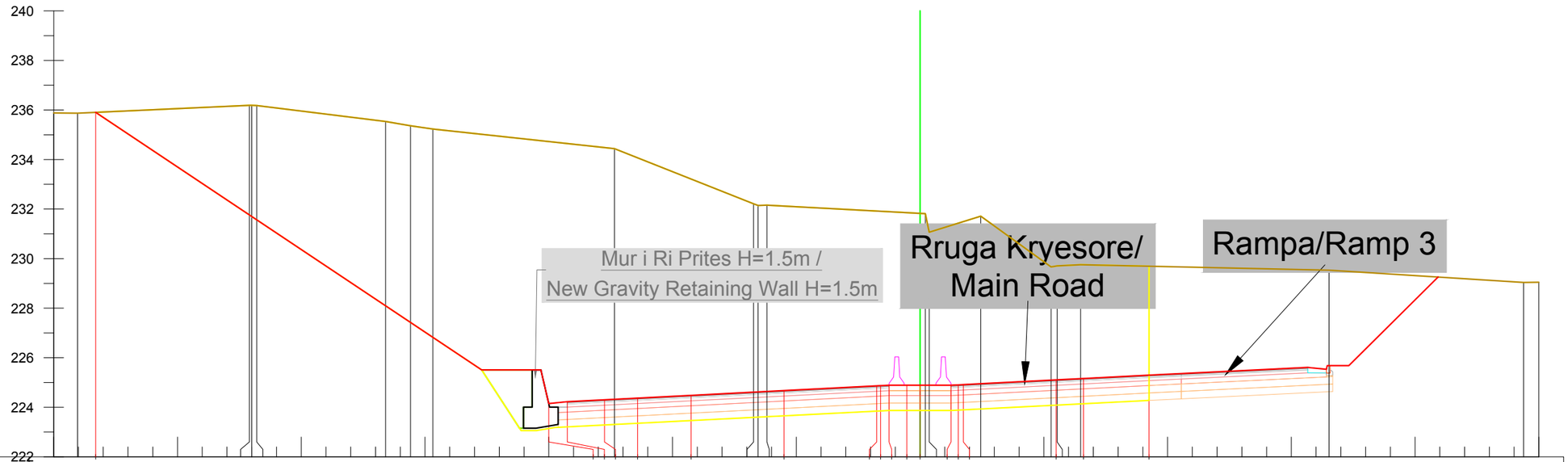
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New Gravity Retaining Wall H=1.5m
Rruga Kryesore/
Main Road
Rampa/Ramp 3

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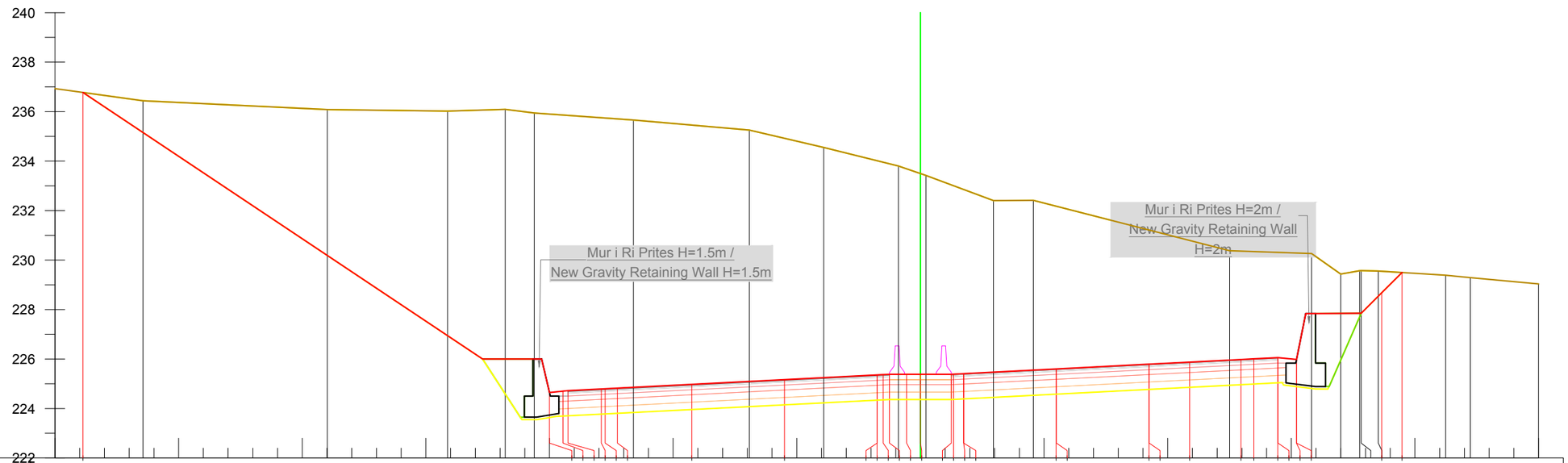
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New Gravity Retaining Wall H=1.5m
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New Gravity Retaining Wall
H=2m

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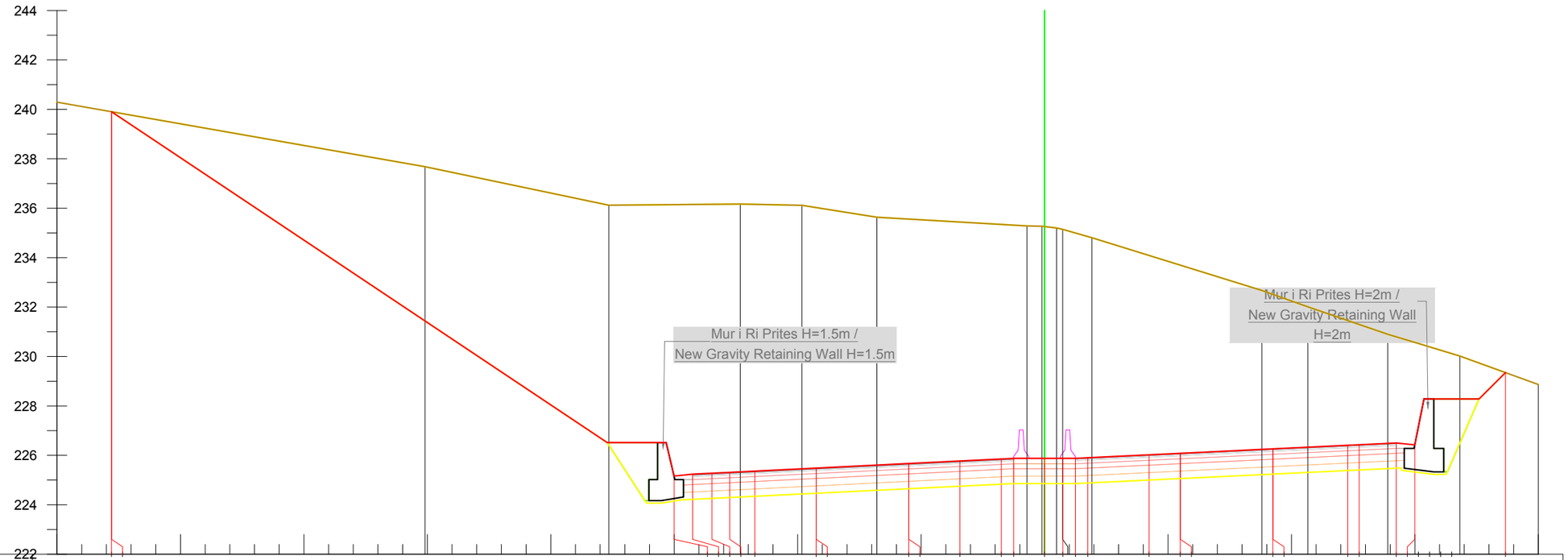
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New Gravity Retaining Wall
H=2m

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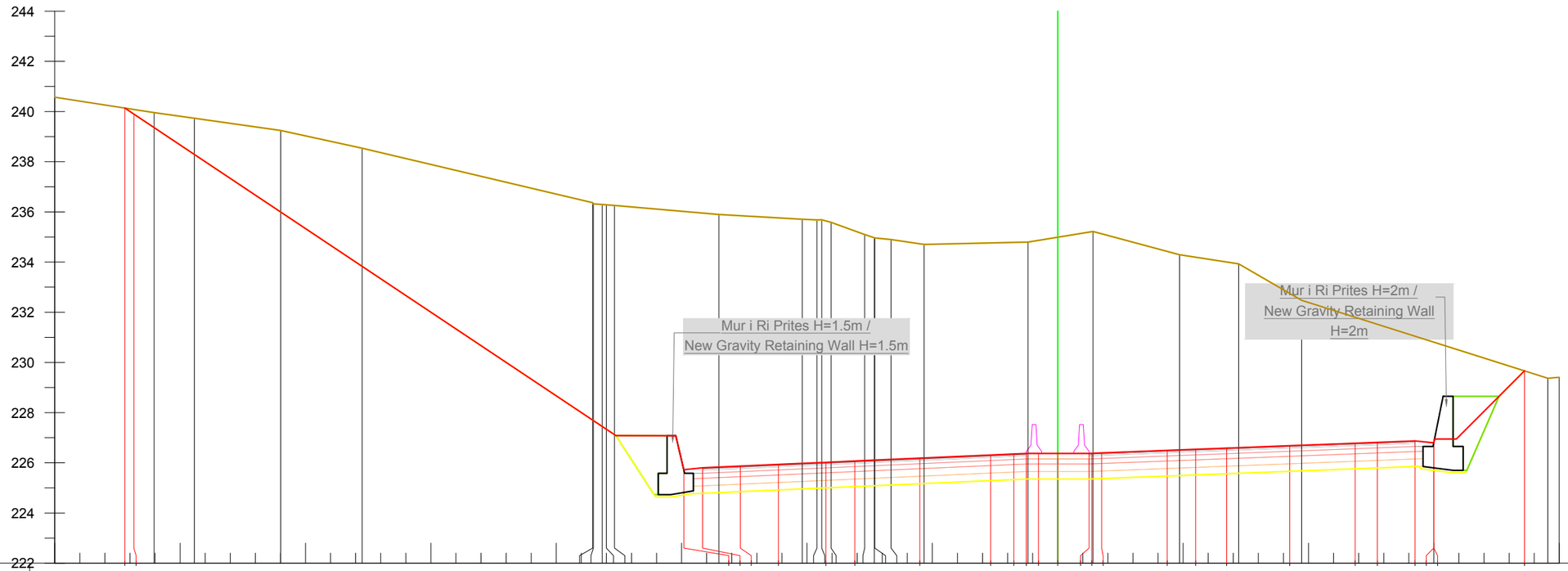
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New Gravity Retaining Wall H=1.5m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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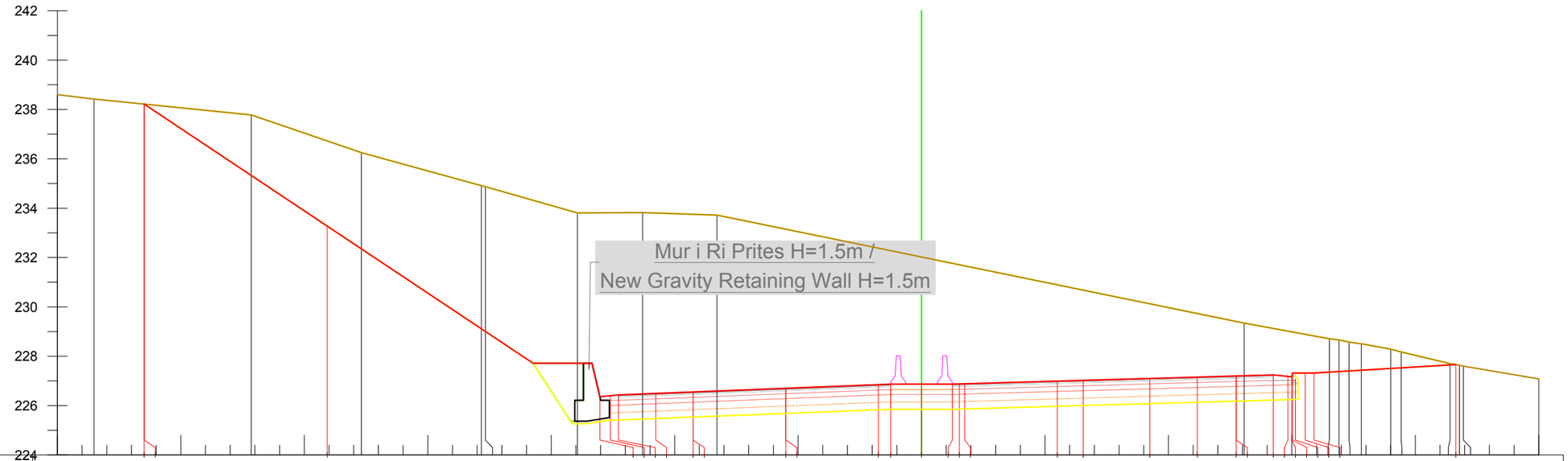
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New Gravity Retaining Wall H=1.5m

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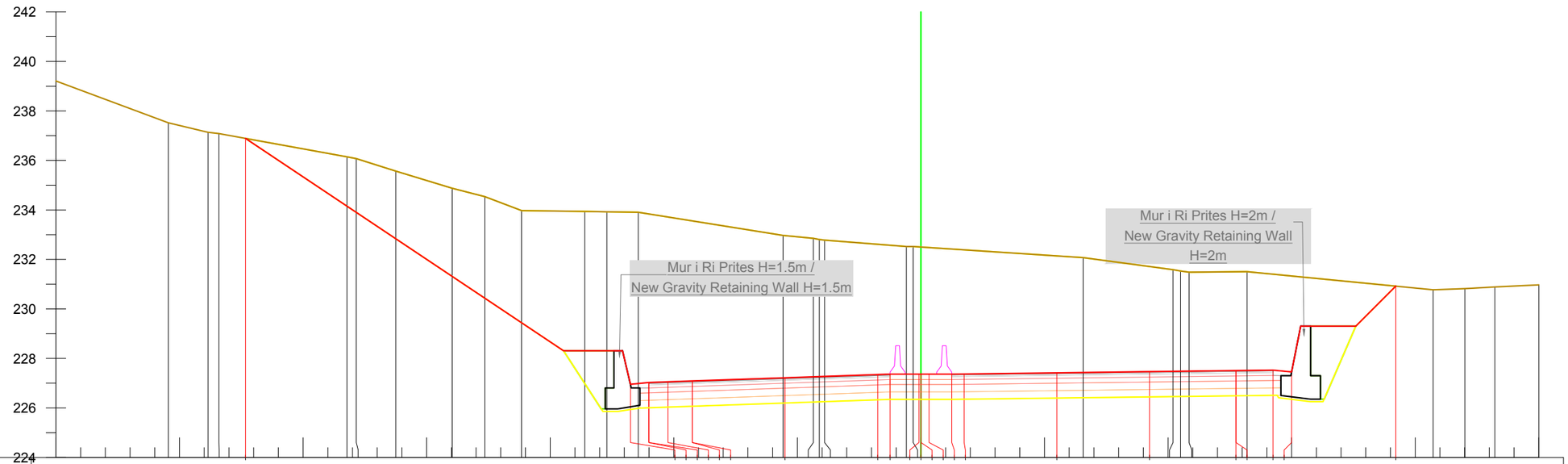
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New Gravity Retaining Wall H=1.5m
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New Gravity Retaining Wall
H=2m

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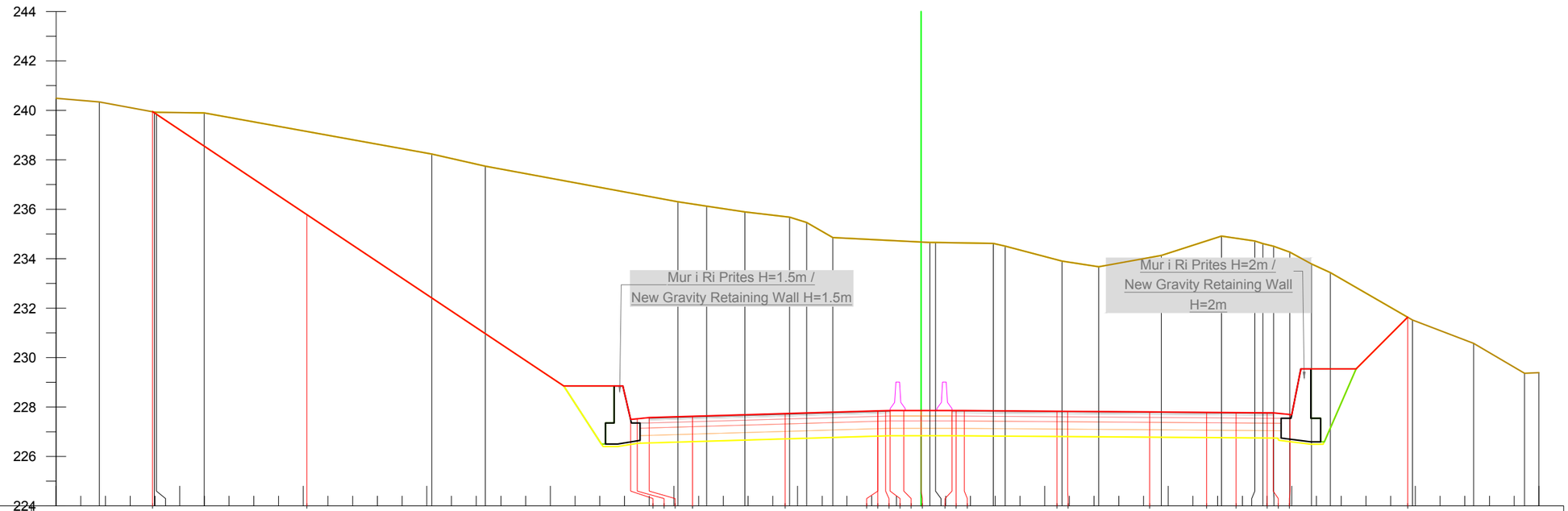
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Mur i Ri Prites H=2m /
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H=2m

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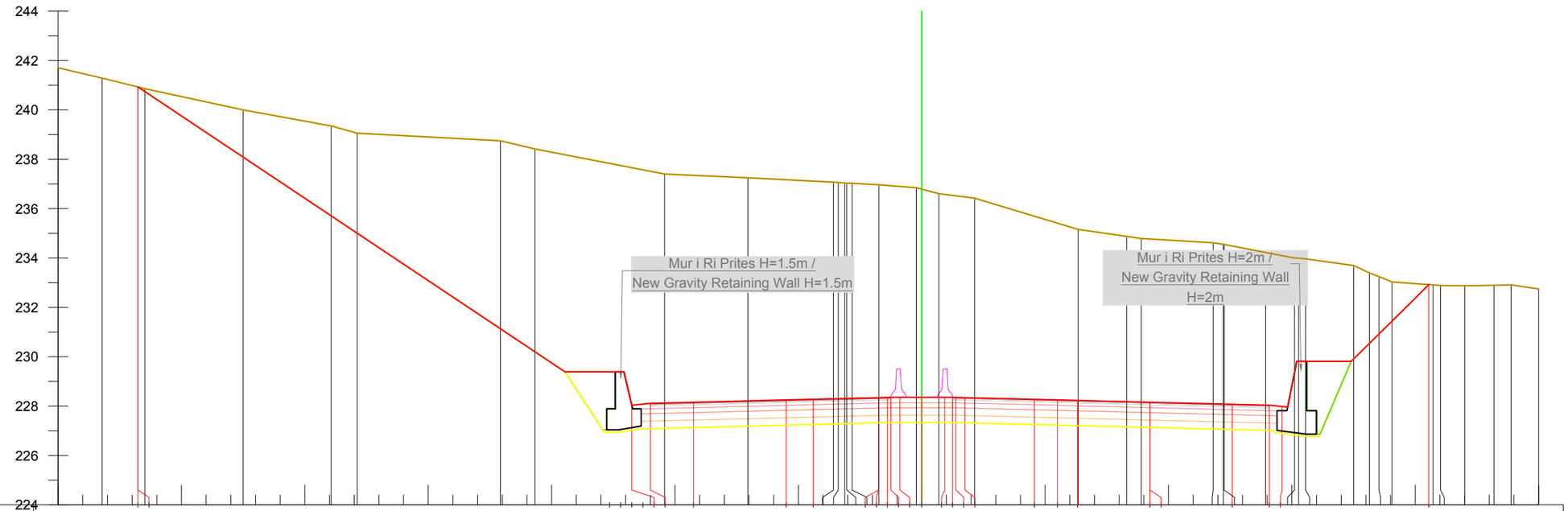
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New Gravity Retaining Wall
H=2m

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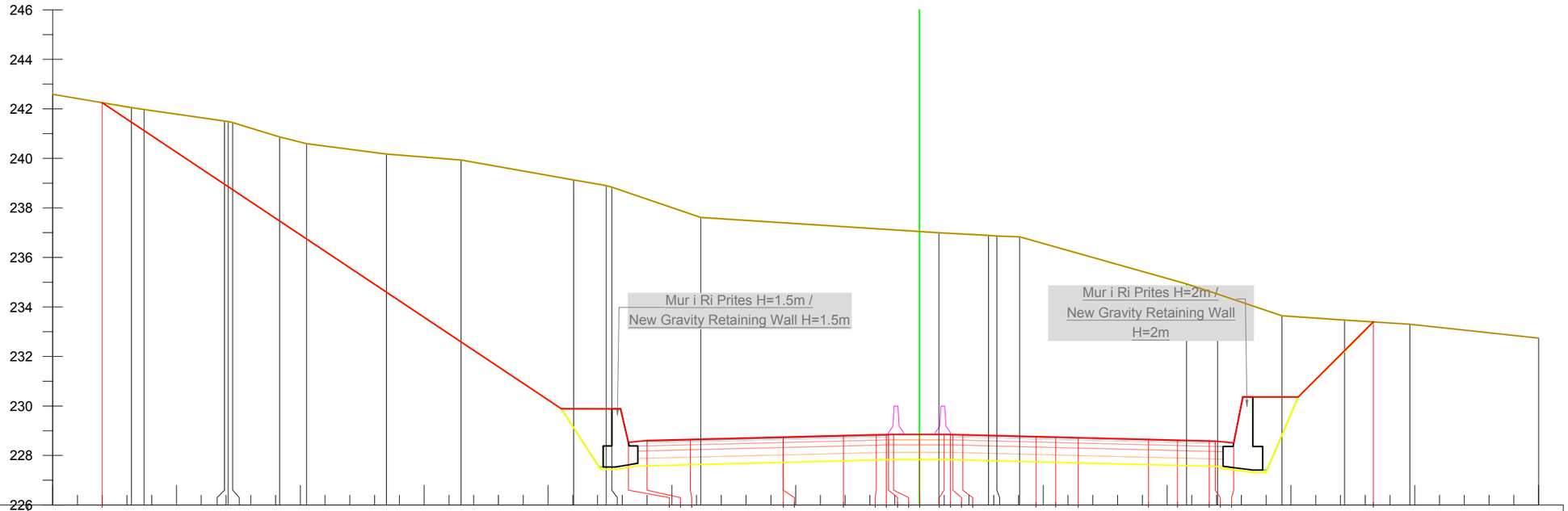
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New Gravity Retaining Wall H=1.5m
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New Gravity Retaining Wall
H=2m

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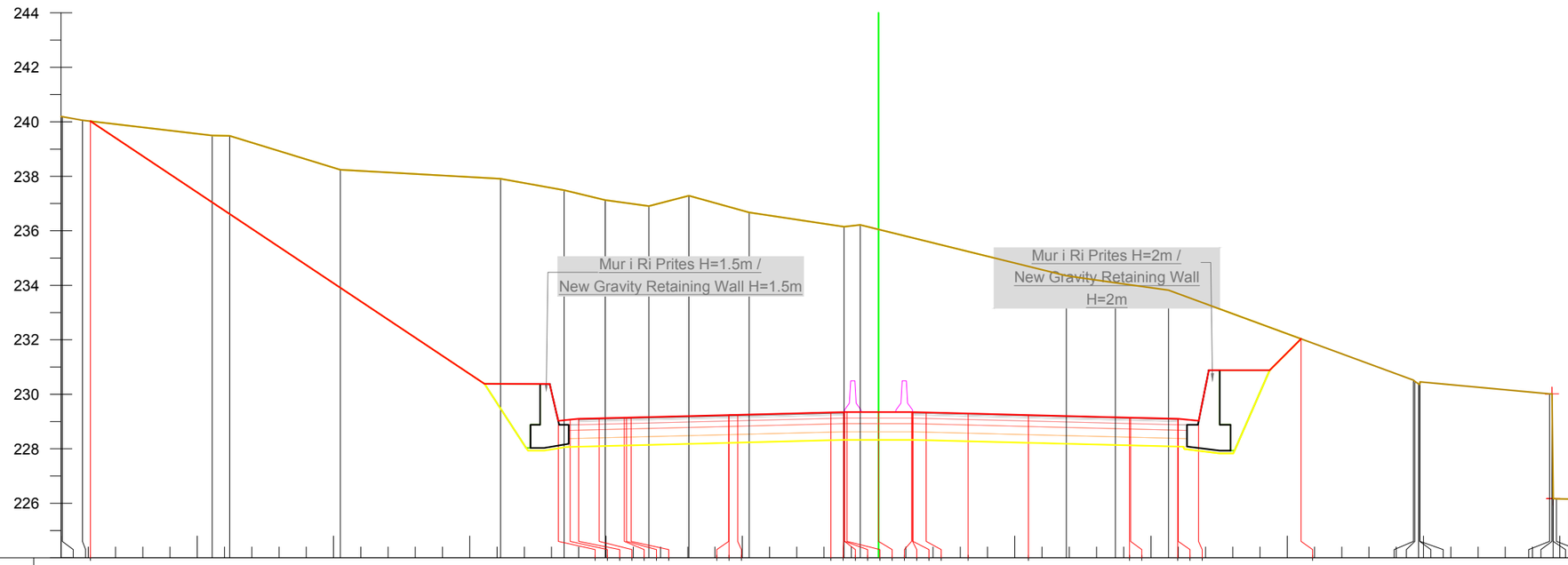
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H=2m

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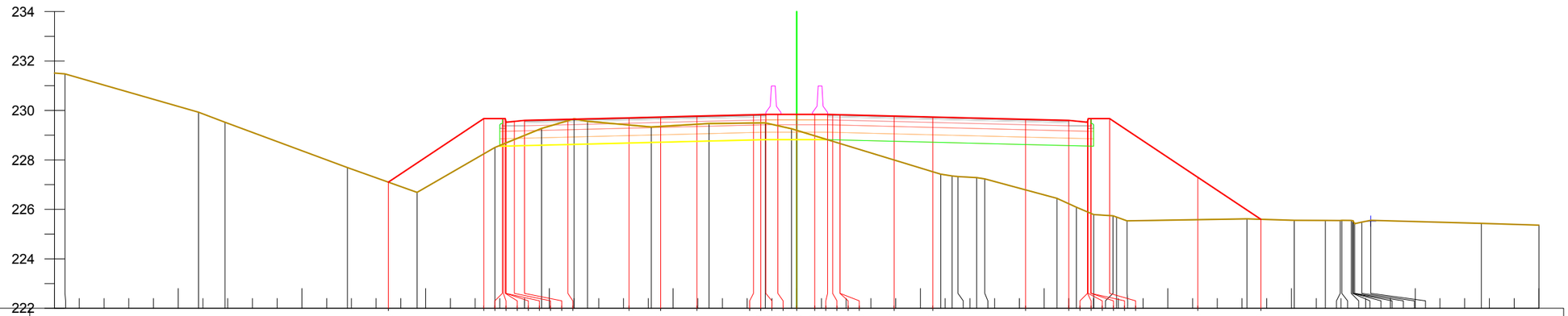
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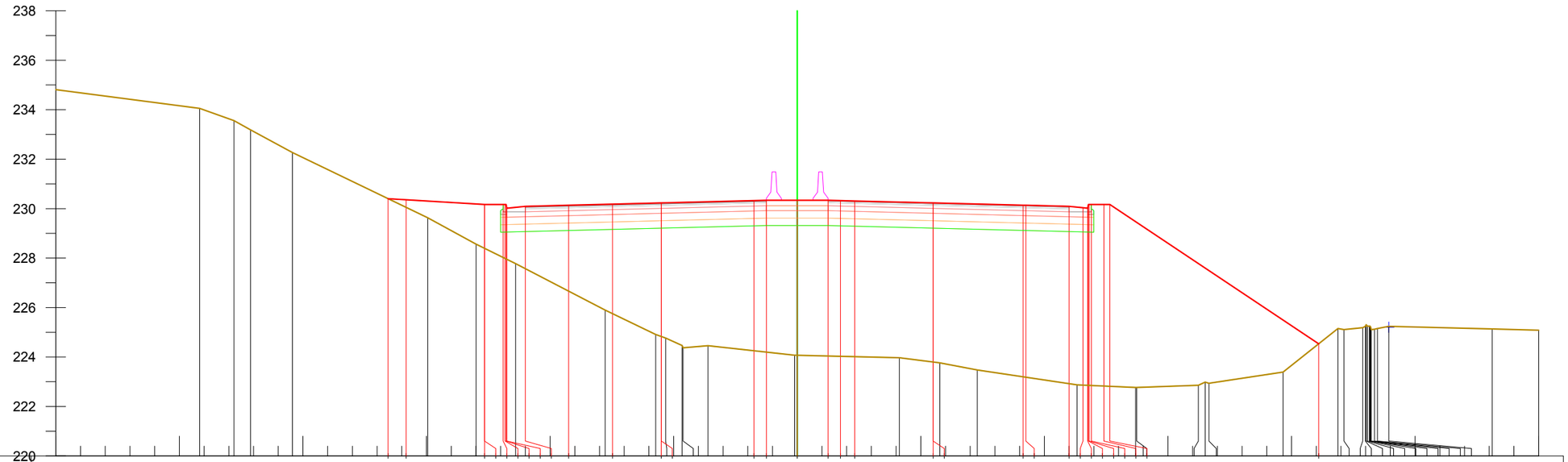
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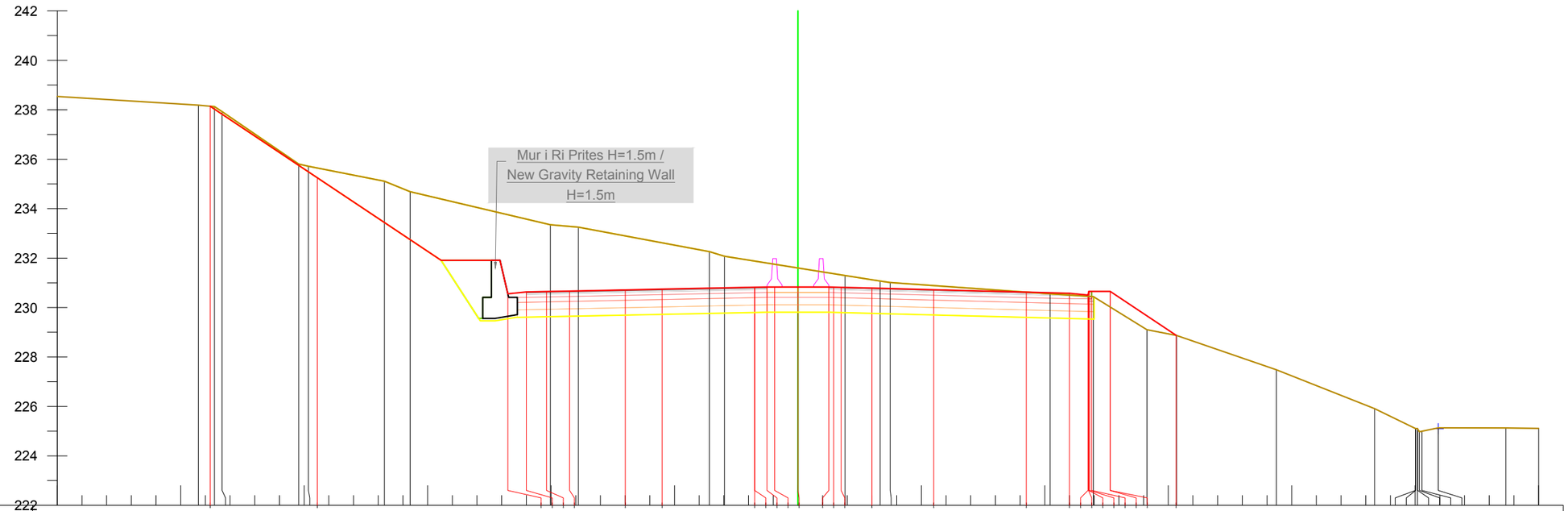
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H=1.5m

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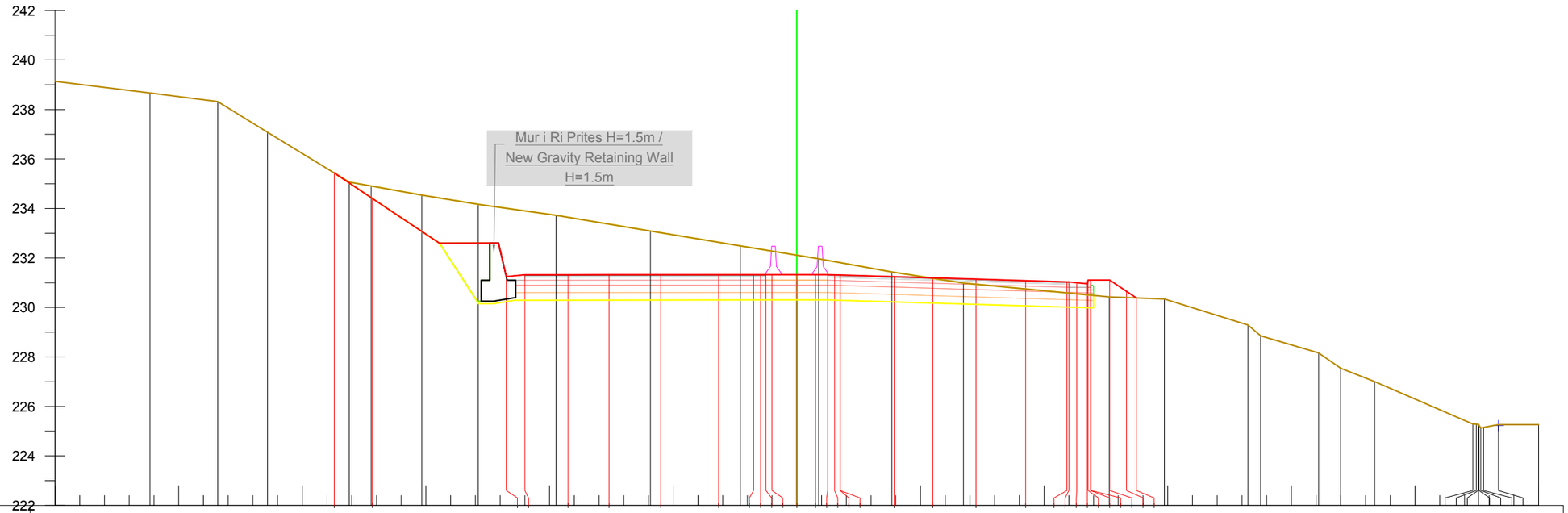
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Mur i Ri Prites H=1.5m /
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H=1.5m

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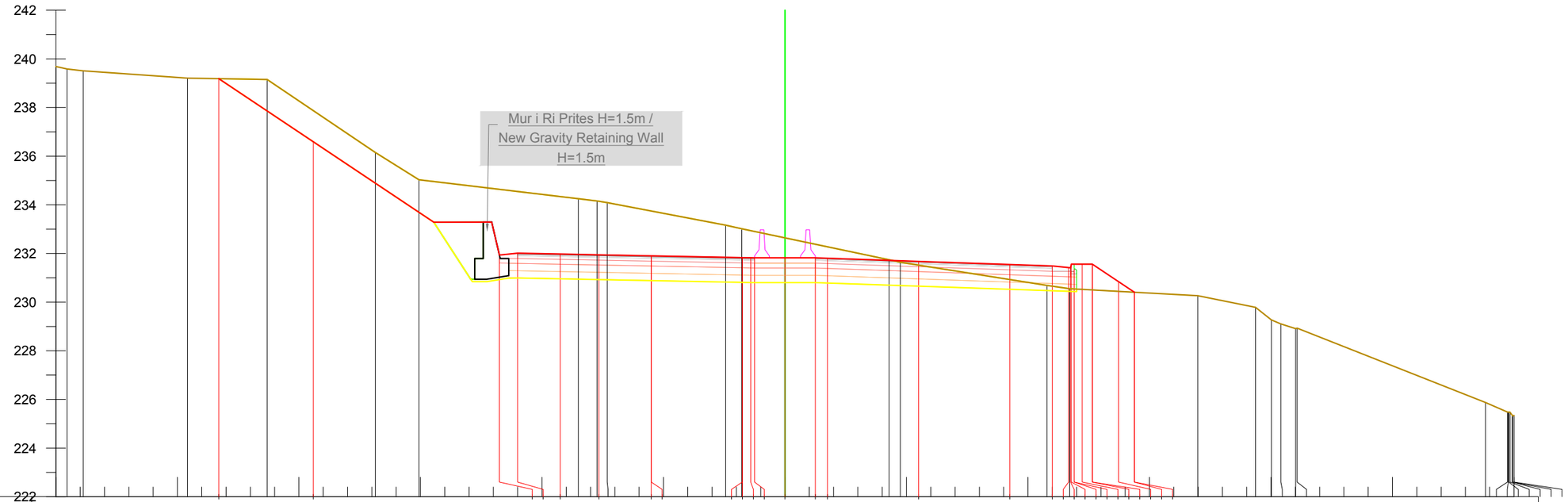
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Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall
H=1.5m

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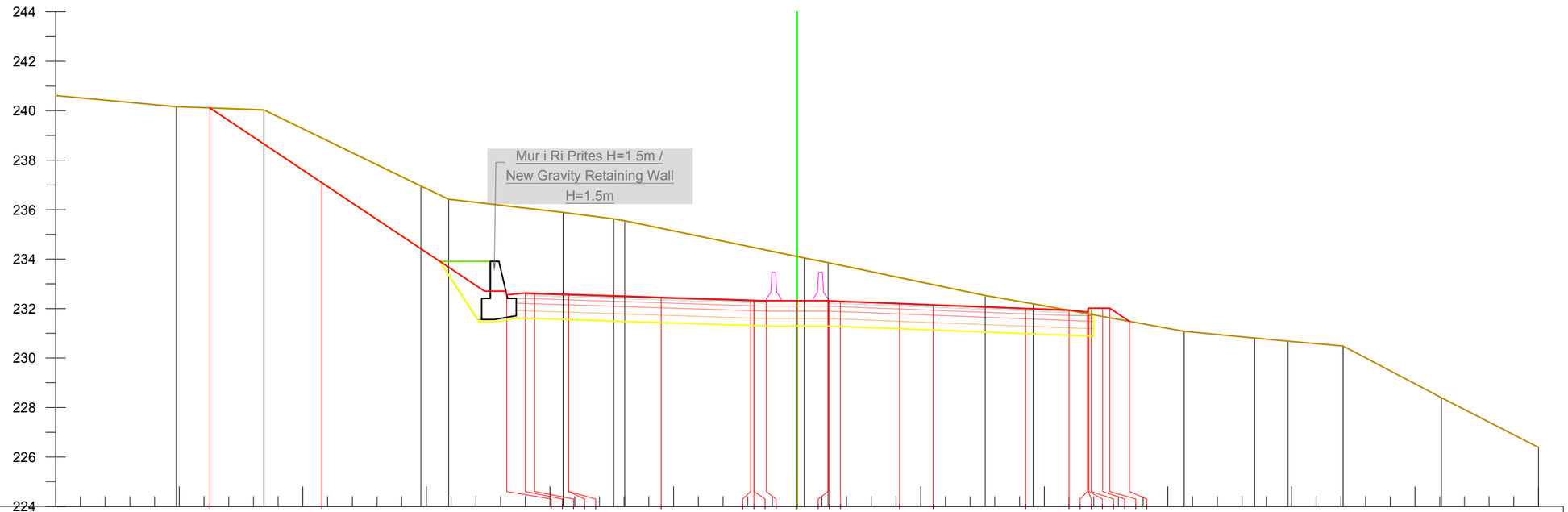
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Mur i Ri Prites H=1.5m /
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H=1.5m

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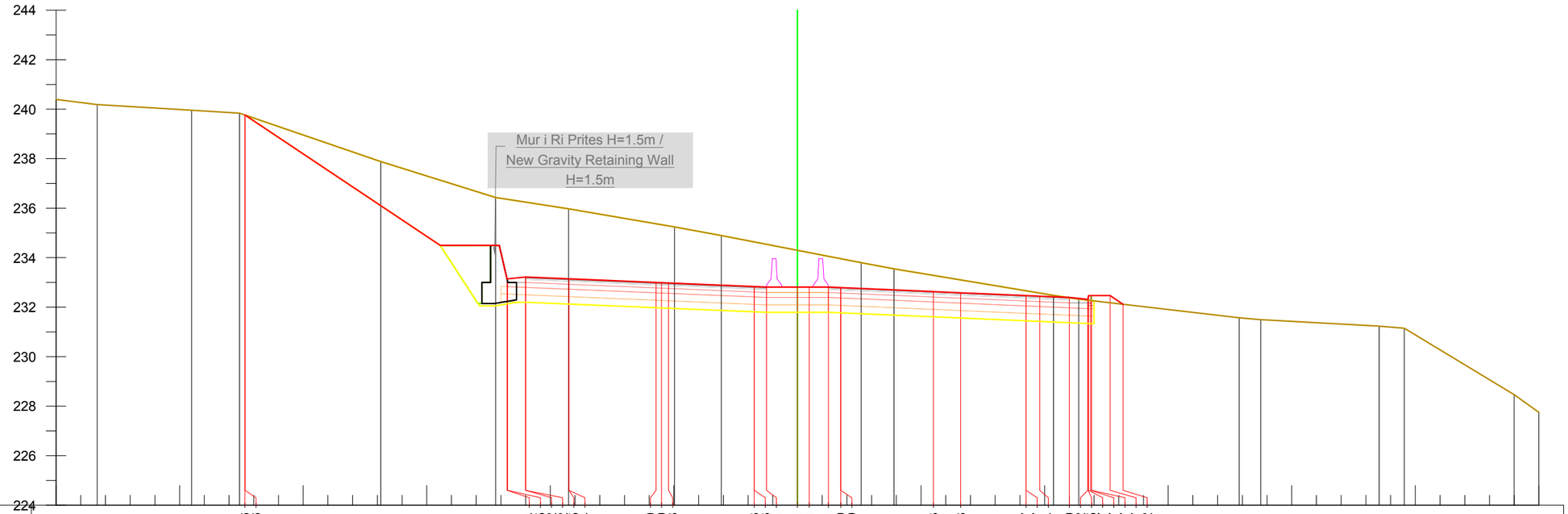
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Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall
H=1.5m

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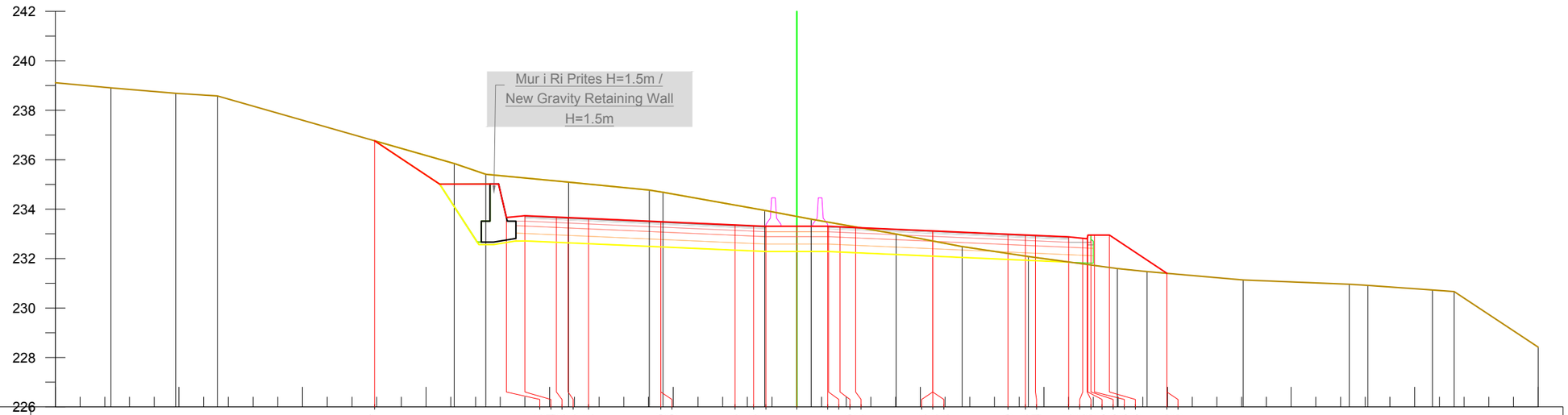
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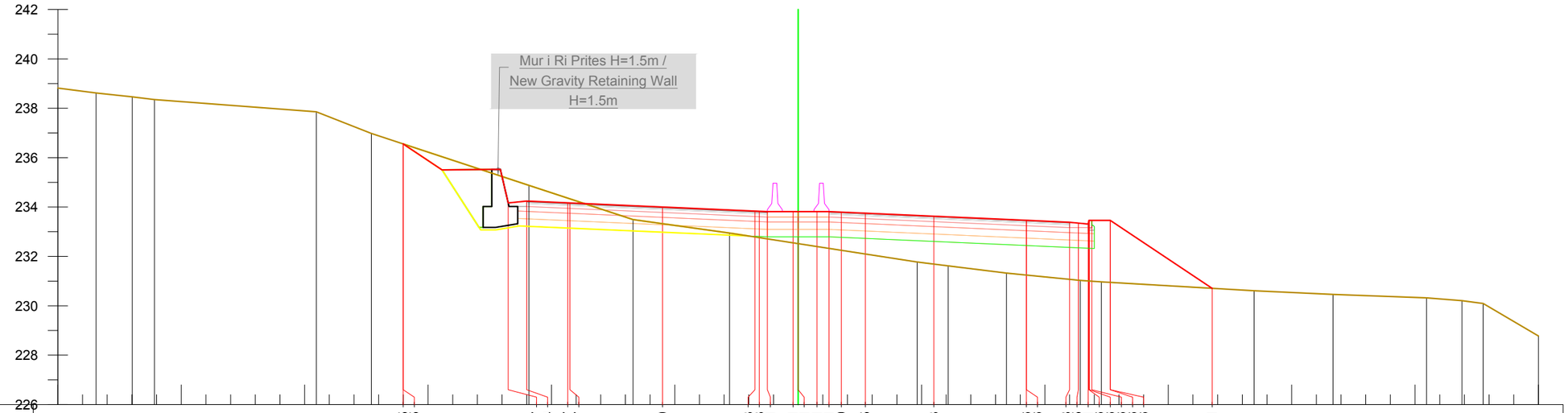
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New Gravity Retaining Wall
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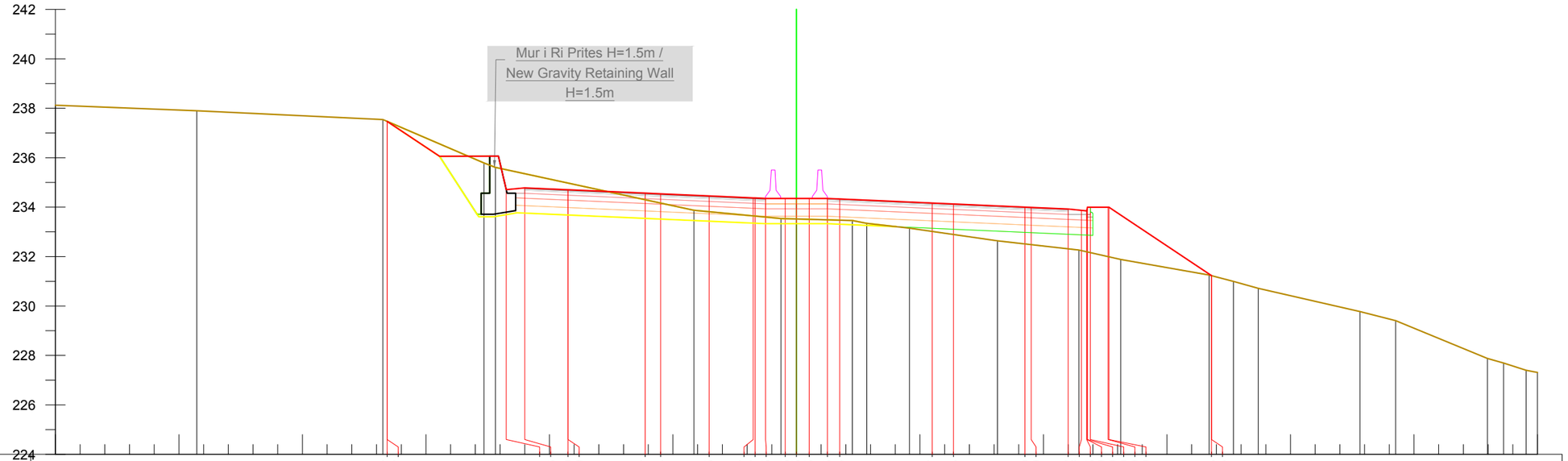
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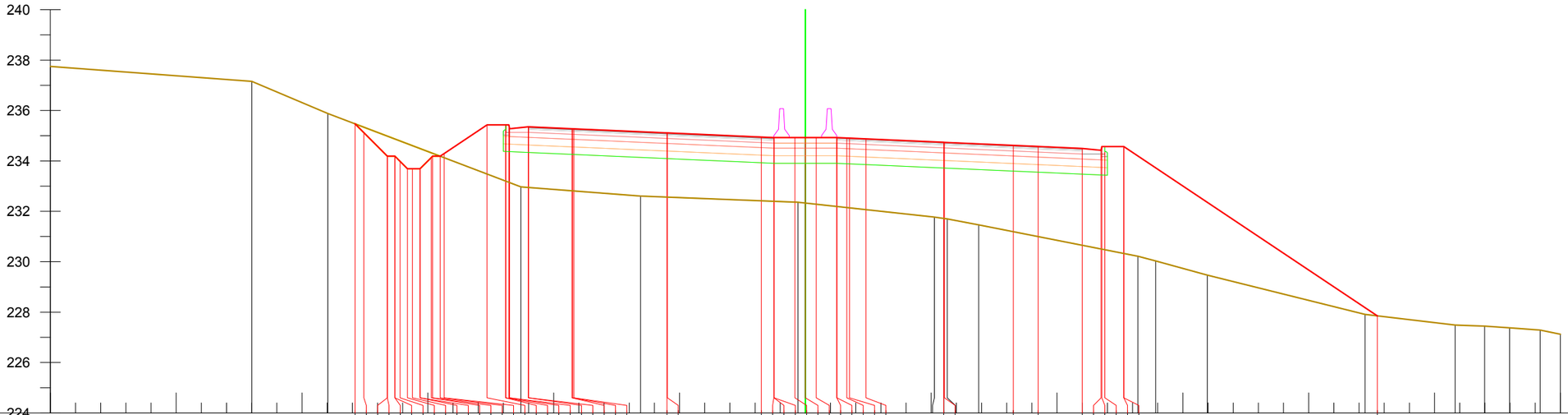
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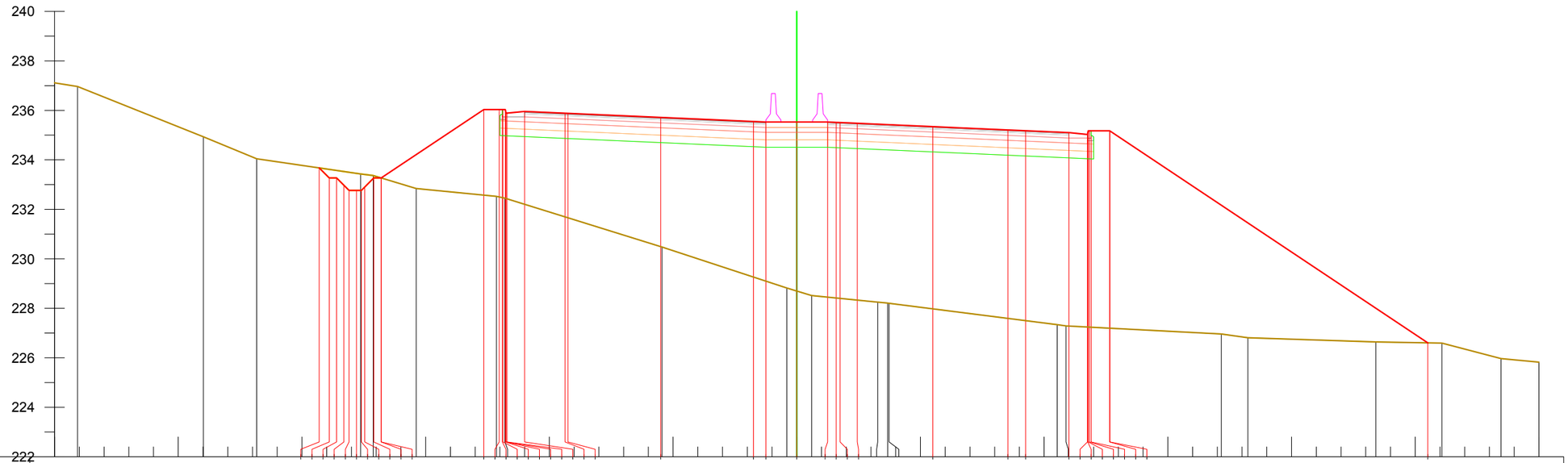
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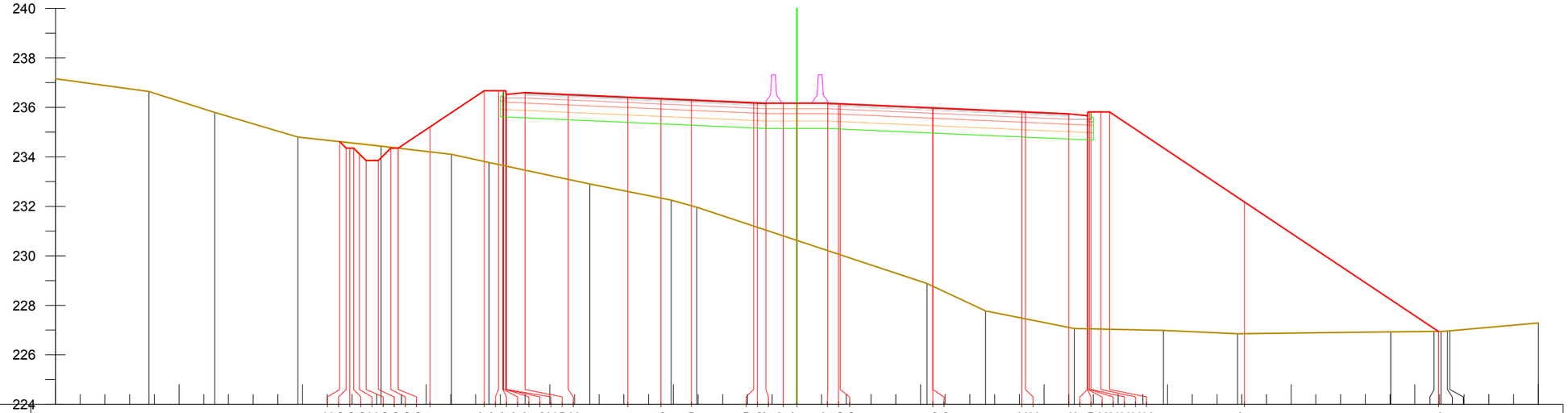
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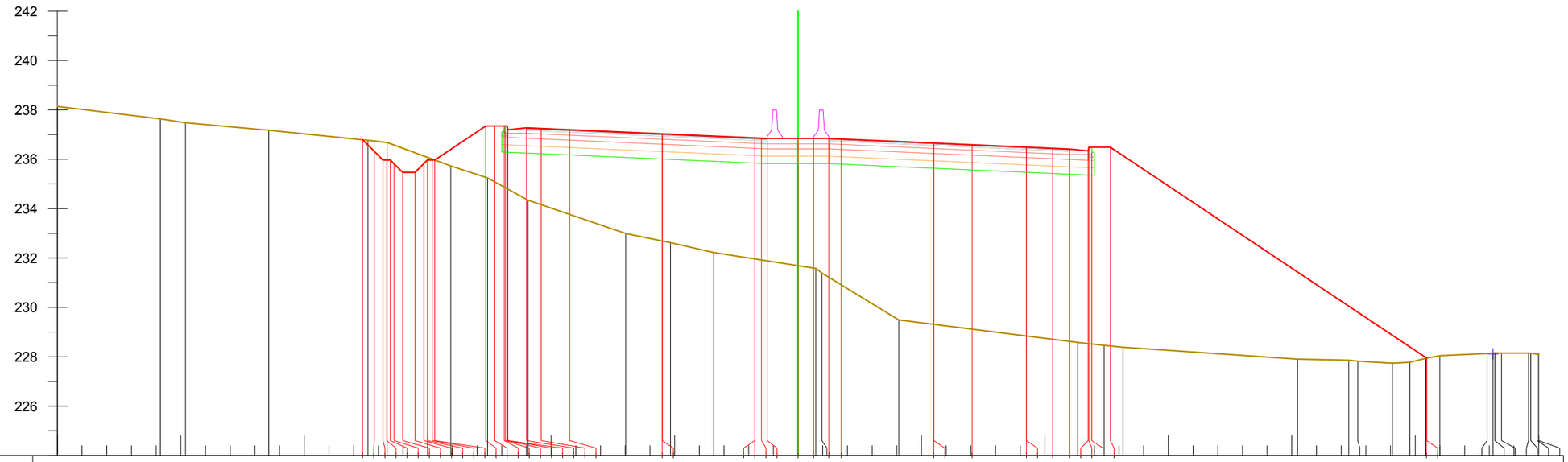
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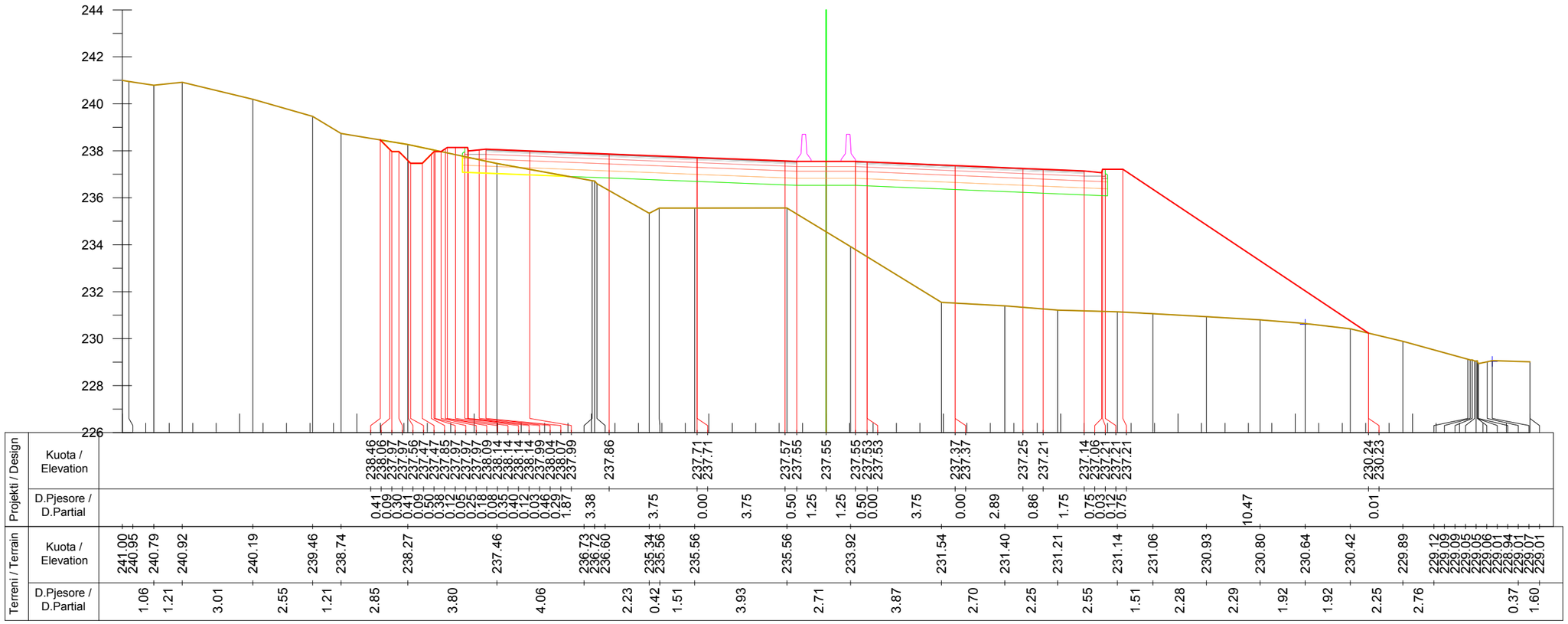

Km. 9+760

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Mob: 04 222 3600
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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

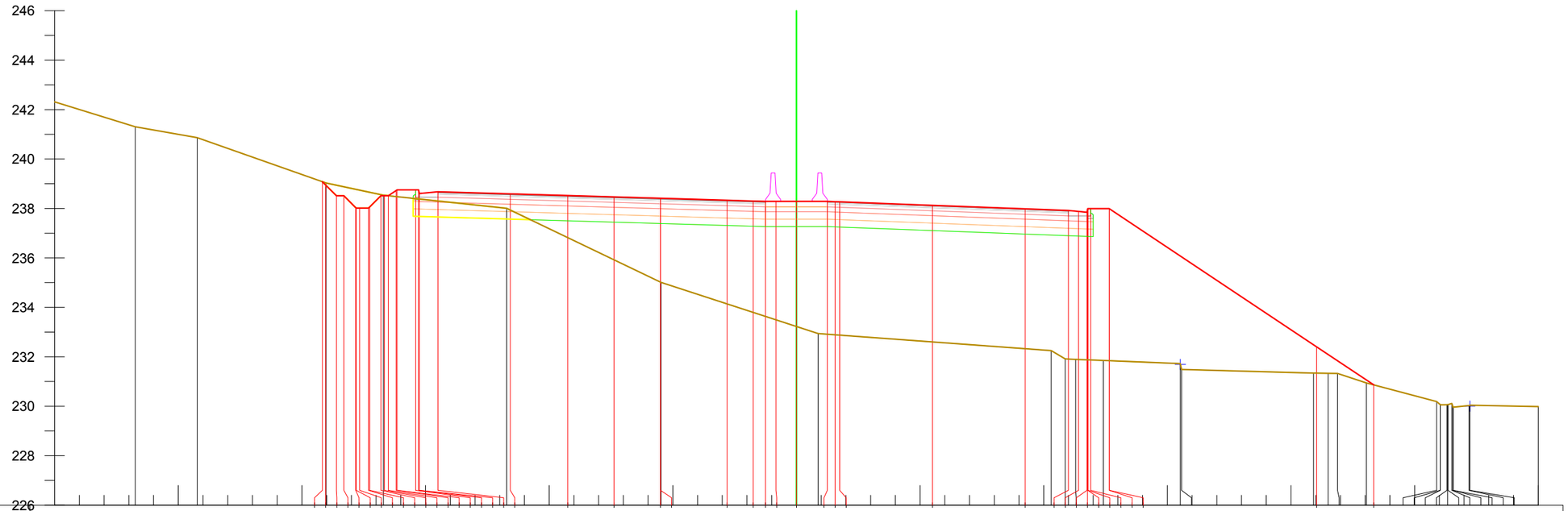
"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023* / *Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (180)*	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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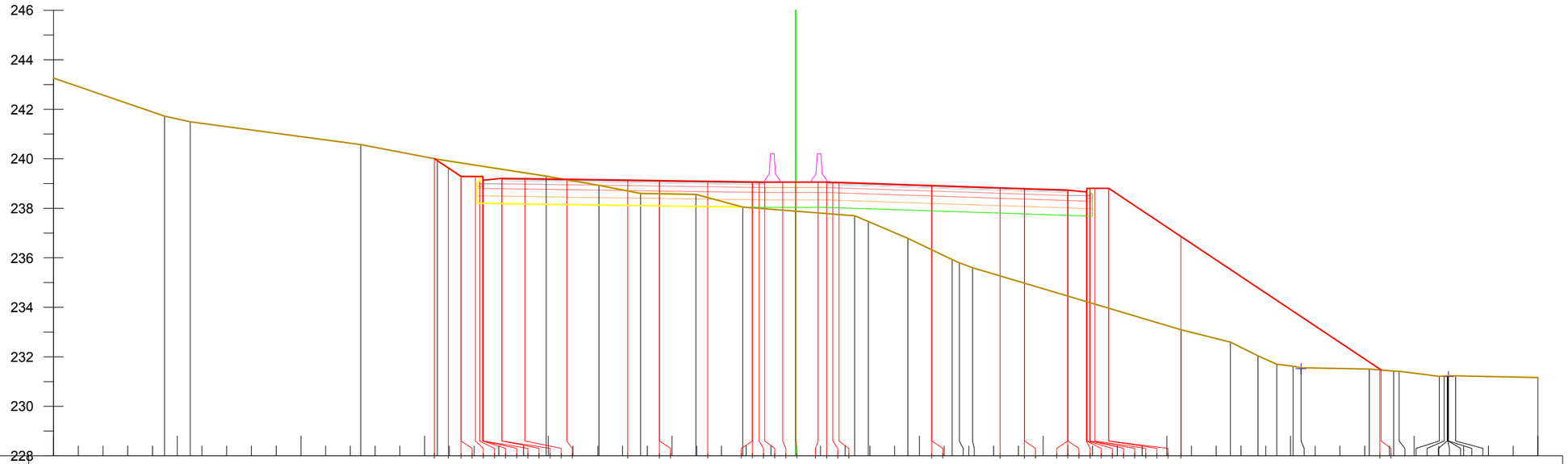
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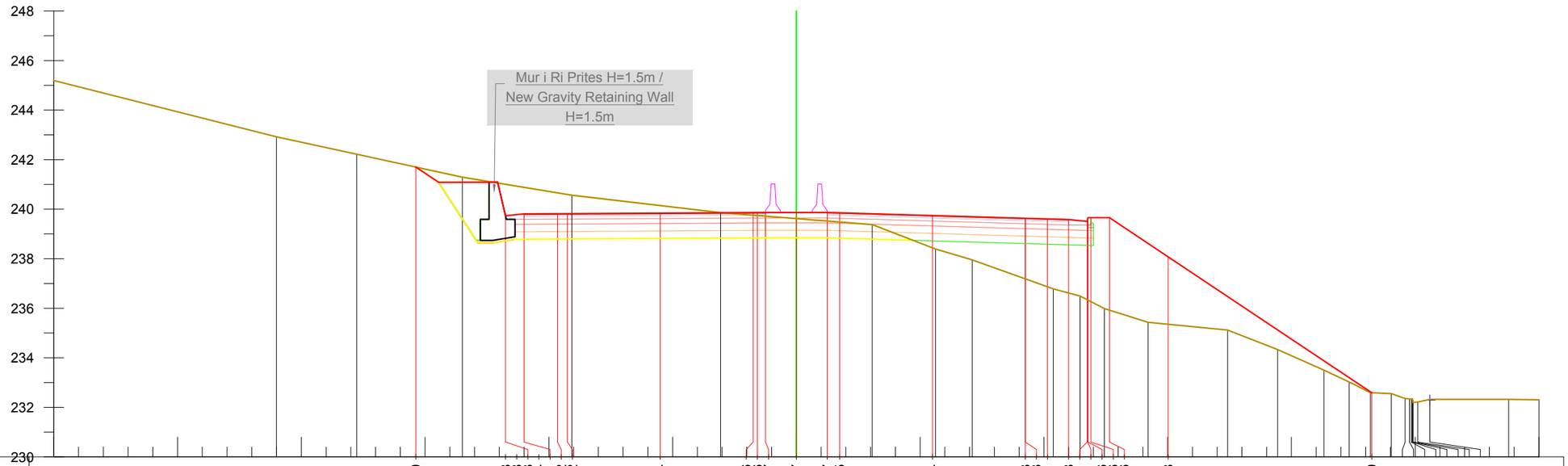
248
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Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall
H=1.5m

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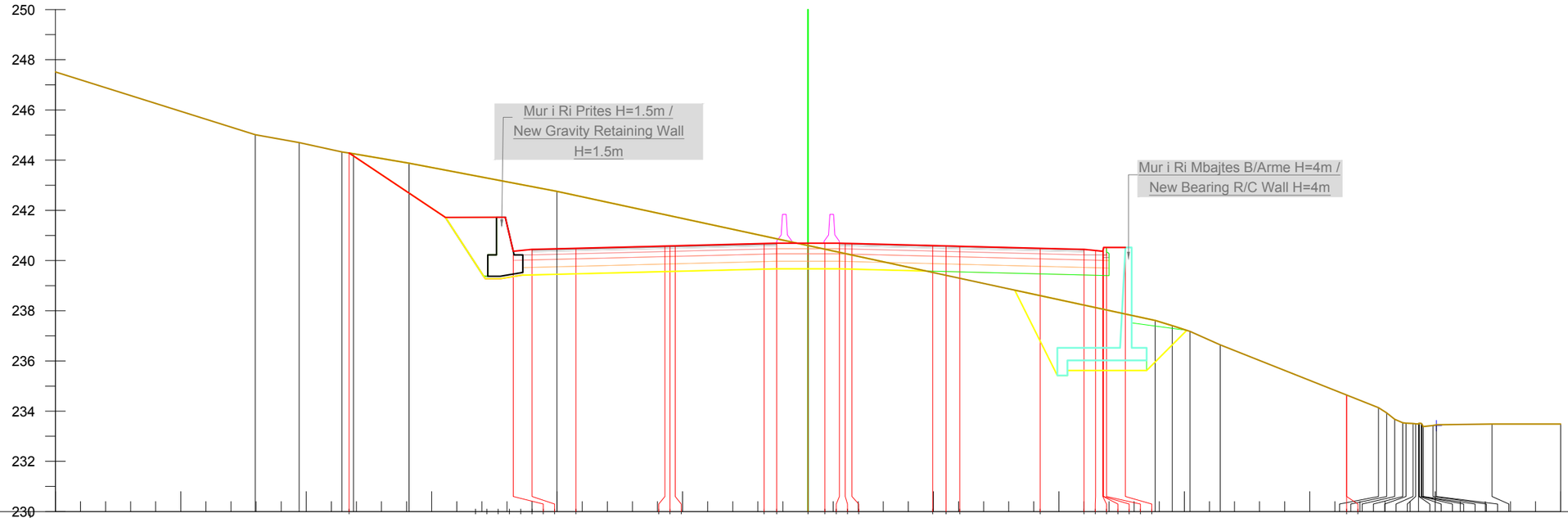
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Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall
H=1.5m
Mur i Ri Mbajtes B/Arme H=4m /
New Bearing R/C Wall H=4m

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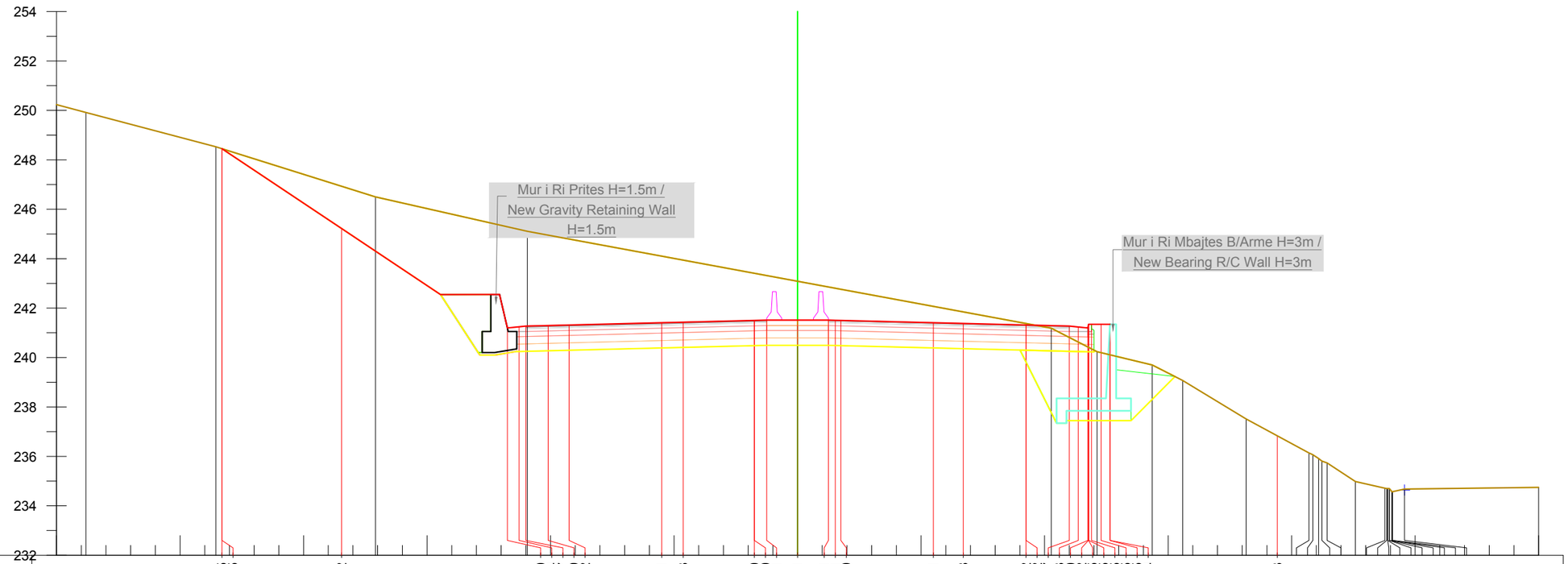
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Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall
H=1.5m
Mur i Ri Mbajtes B/Arme H=3m /
New Bearing R/C Wall H=3m

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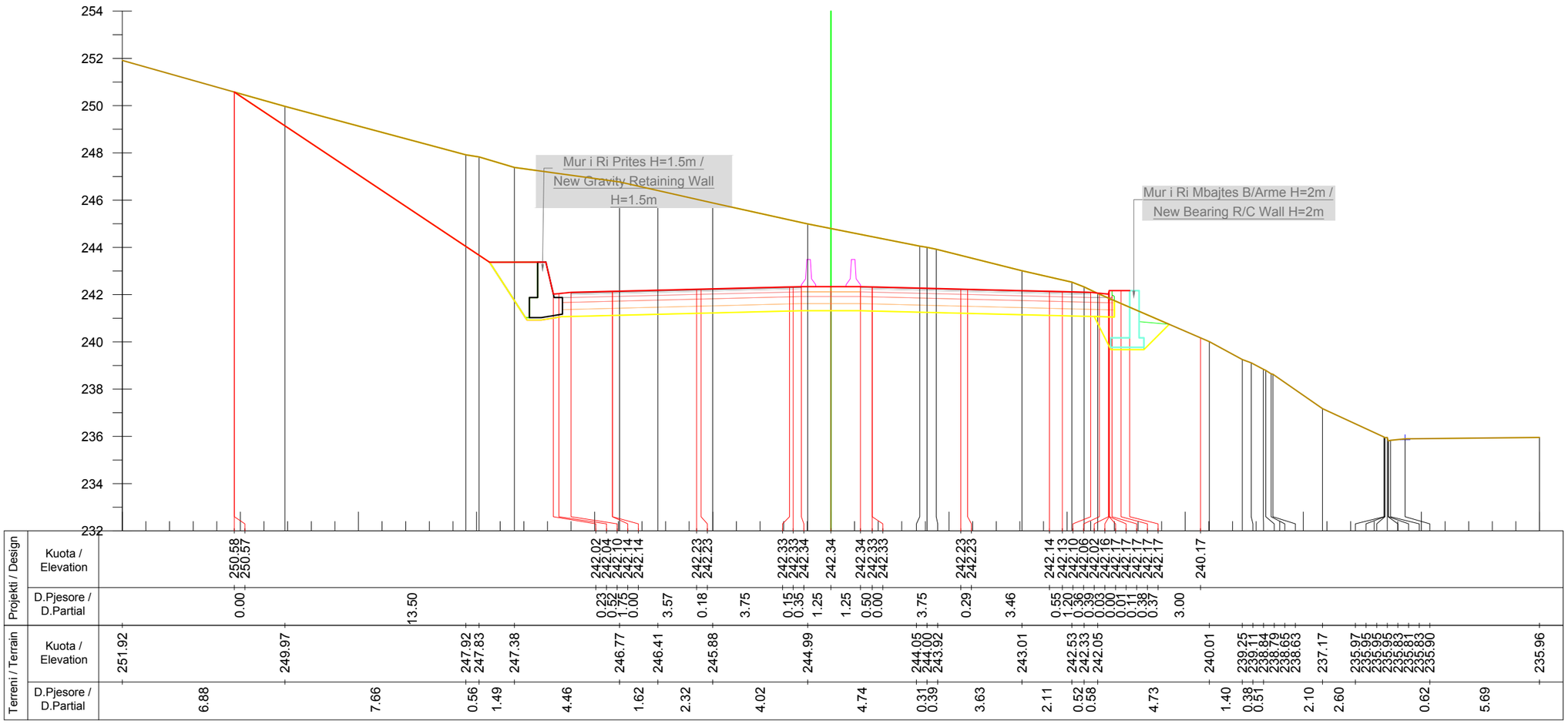

Km. 9+880

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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

"Studim Projektim - Zgjerimi i segmentit rrugor dalje Elbasan-Prrenjas-Qafe Thane", (Faza II) / "Design Study of road segment exit Elbasan-Prrenjas-Qafe Thane" (Phase II)

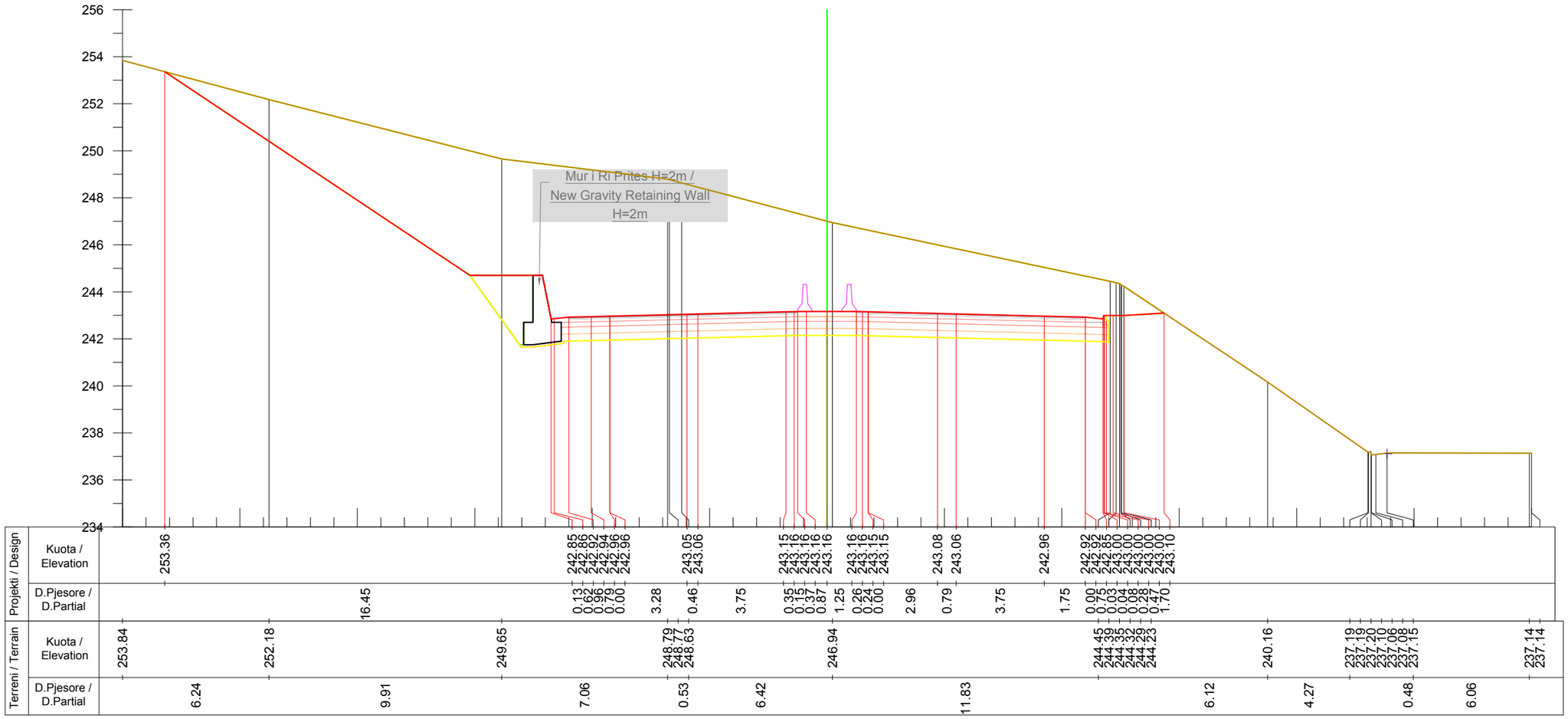
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (186)*	

PROJEKTUES:
DESIGN ENGINEERS:

Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA



Km. 9+900

INVESTITORI / INVESTOR
"Autoriteti Rrugor Shqiptar"
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JV: "InfraKonsult" shpk & "HMK-Consulting" shpk

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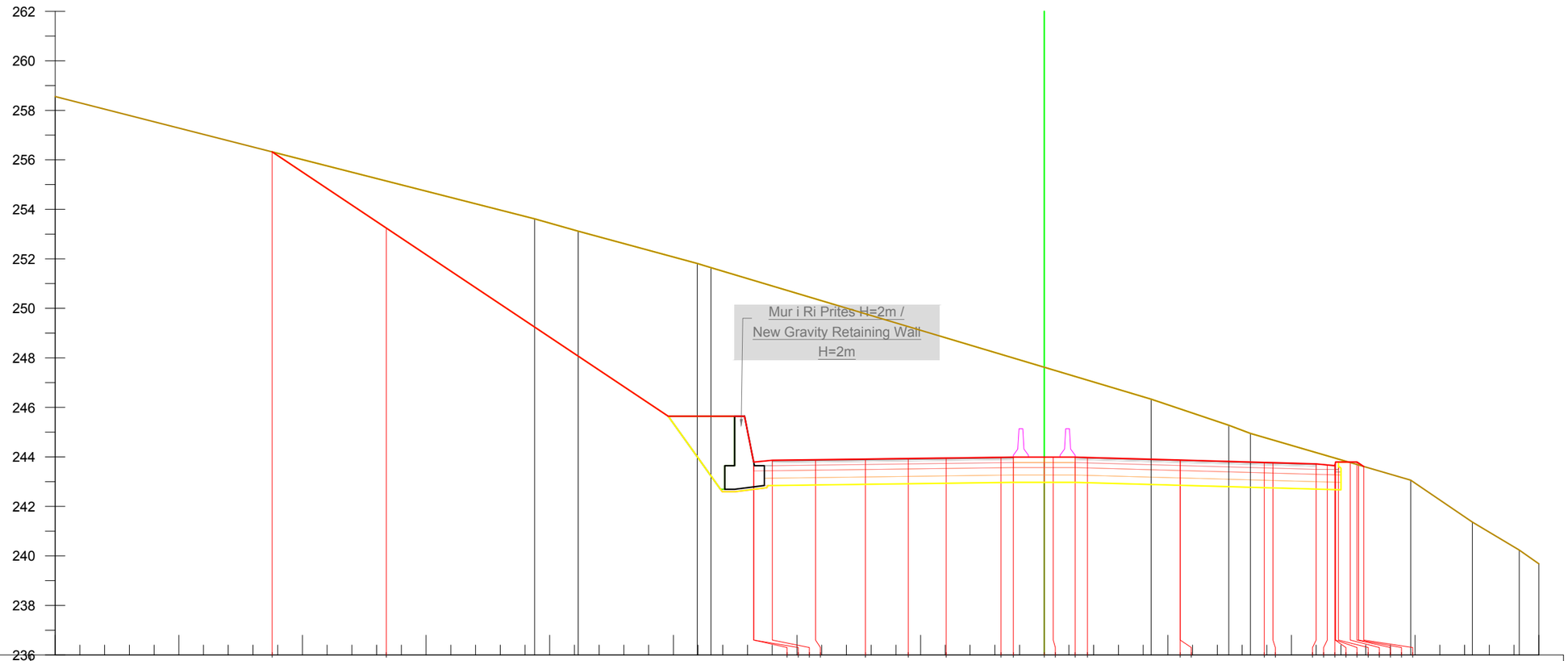
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023 / Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (187)*	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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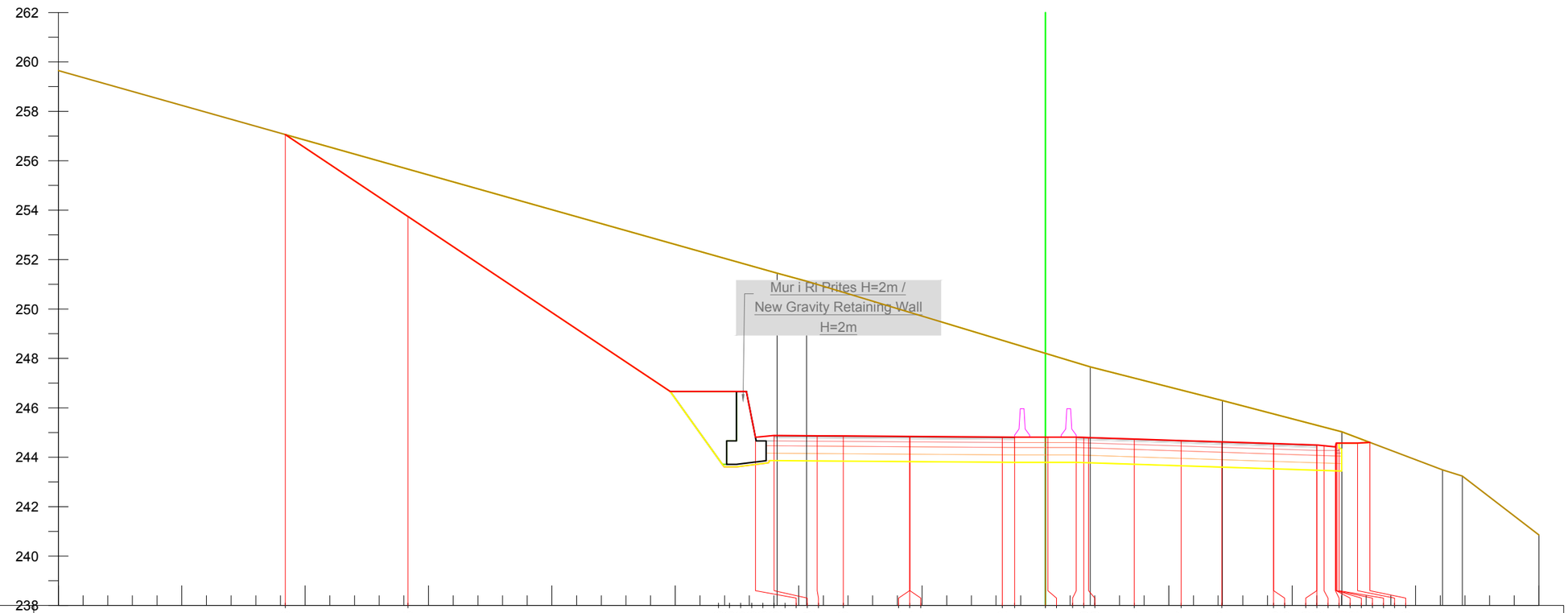
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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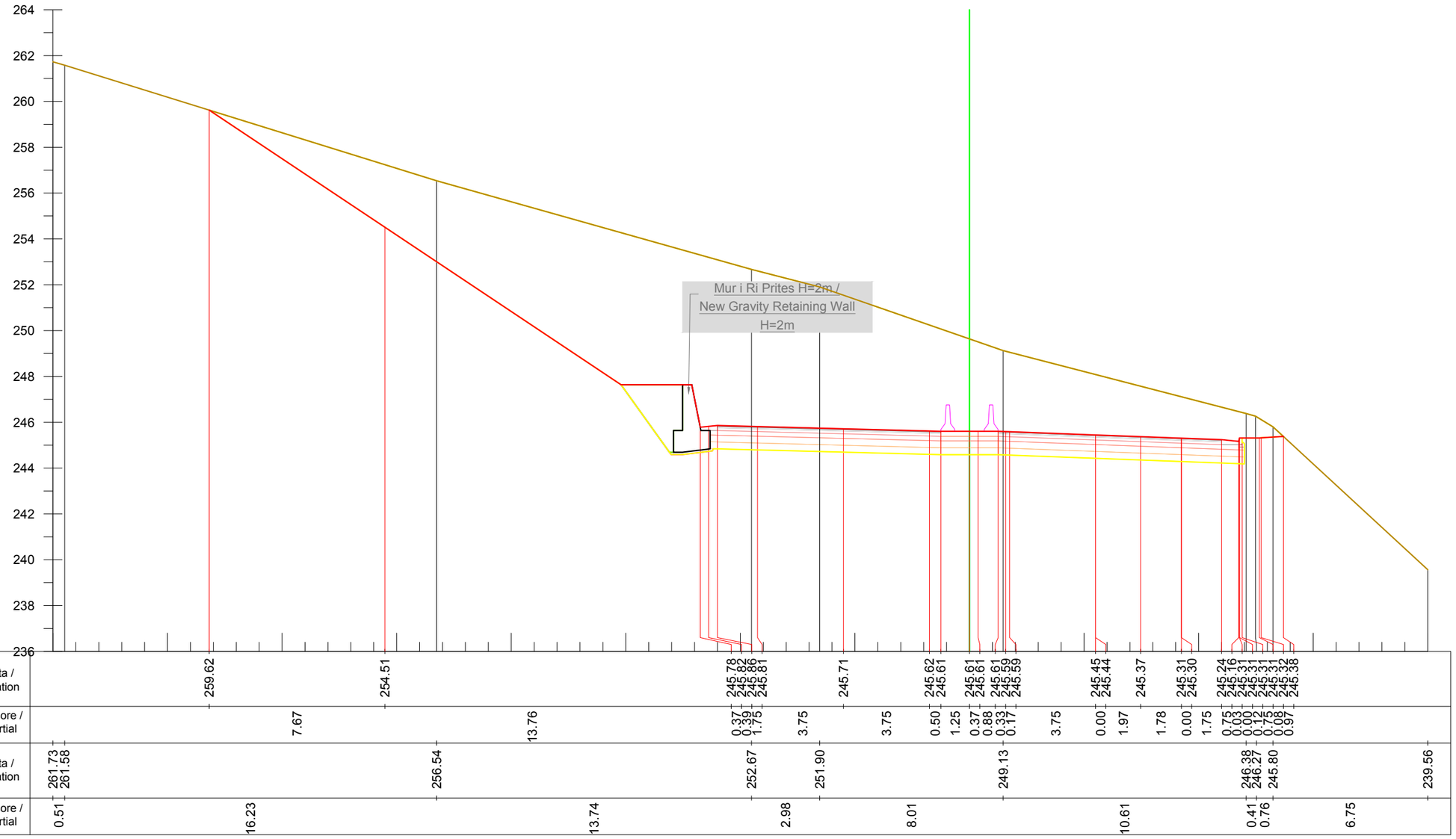

Km. 9+960

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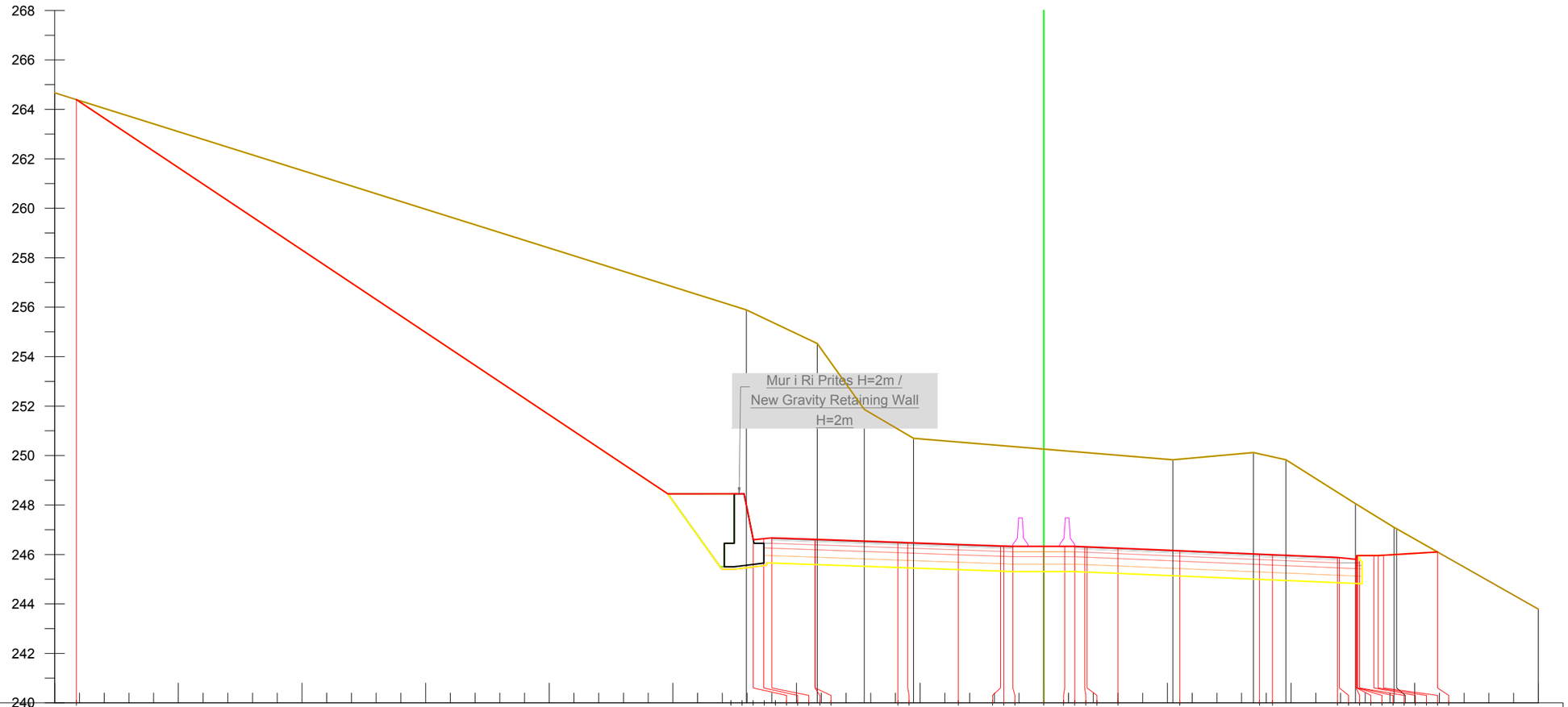
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	1:200	Data: Mars 2023 / Date: March 2023
VIZATIMI Nr: / PAGE No:	E (190)	

PROJEKTUES:
DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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New Gravity Retaining Wall
H=2m

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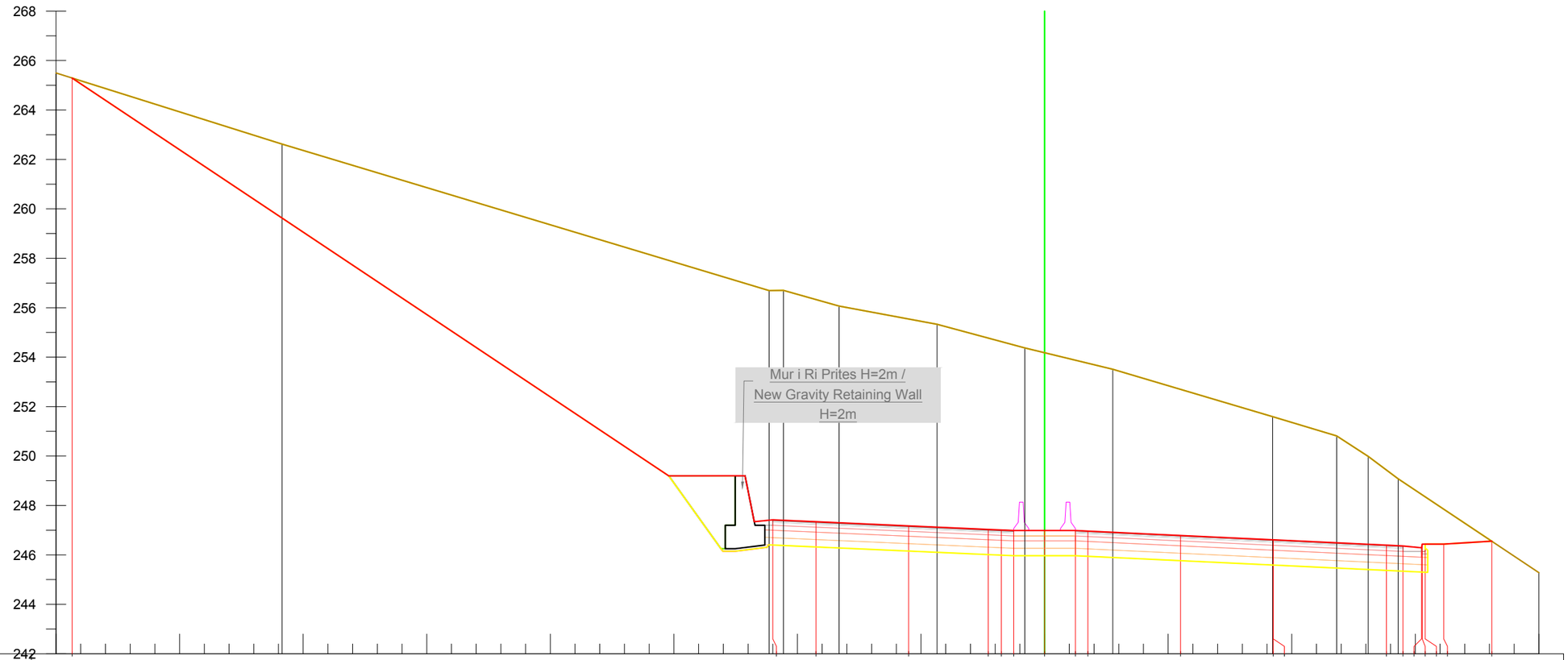
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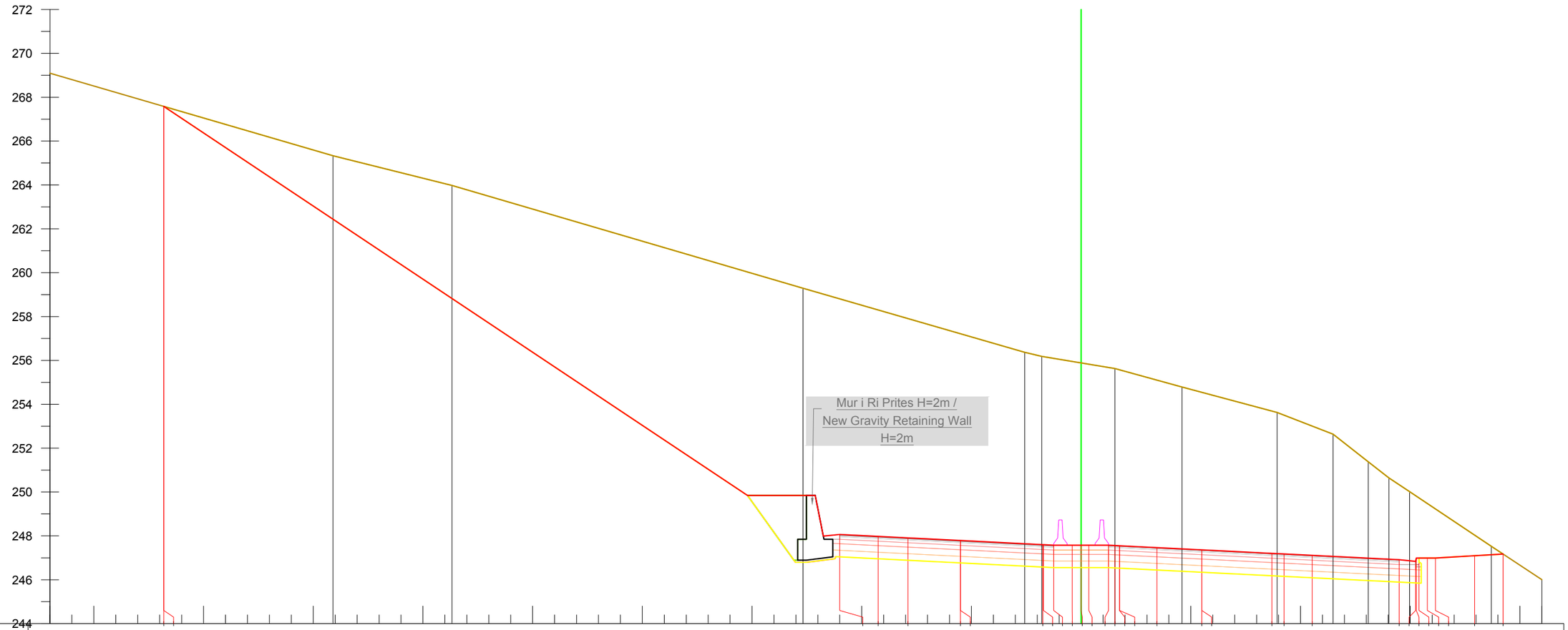
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New Gravity Retaining Wall
H=2m

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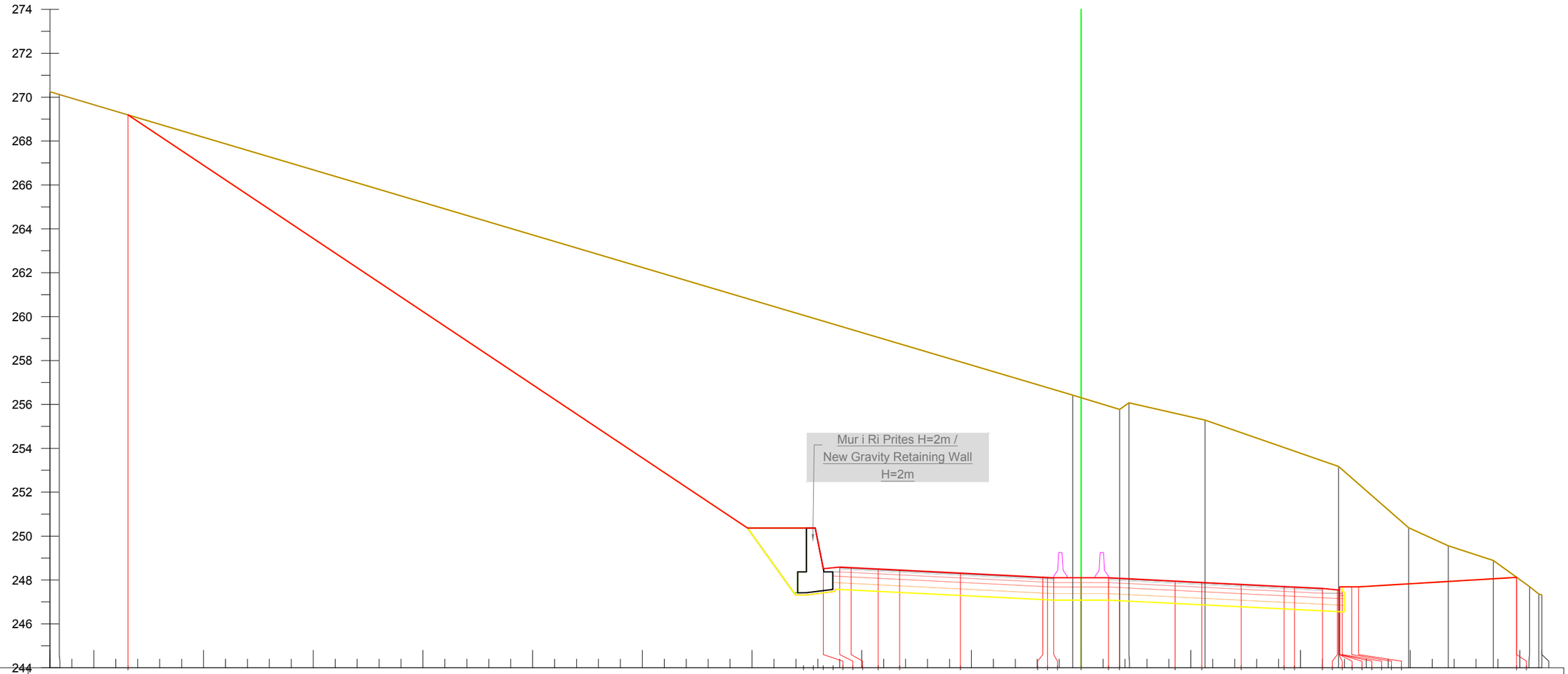
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H=2m

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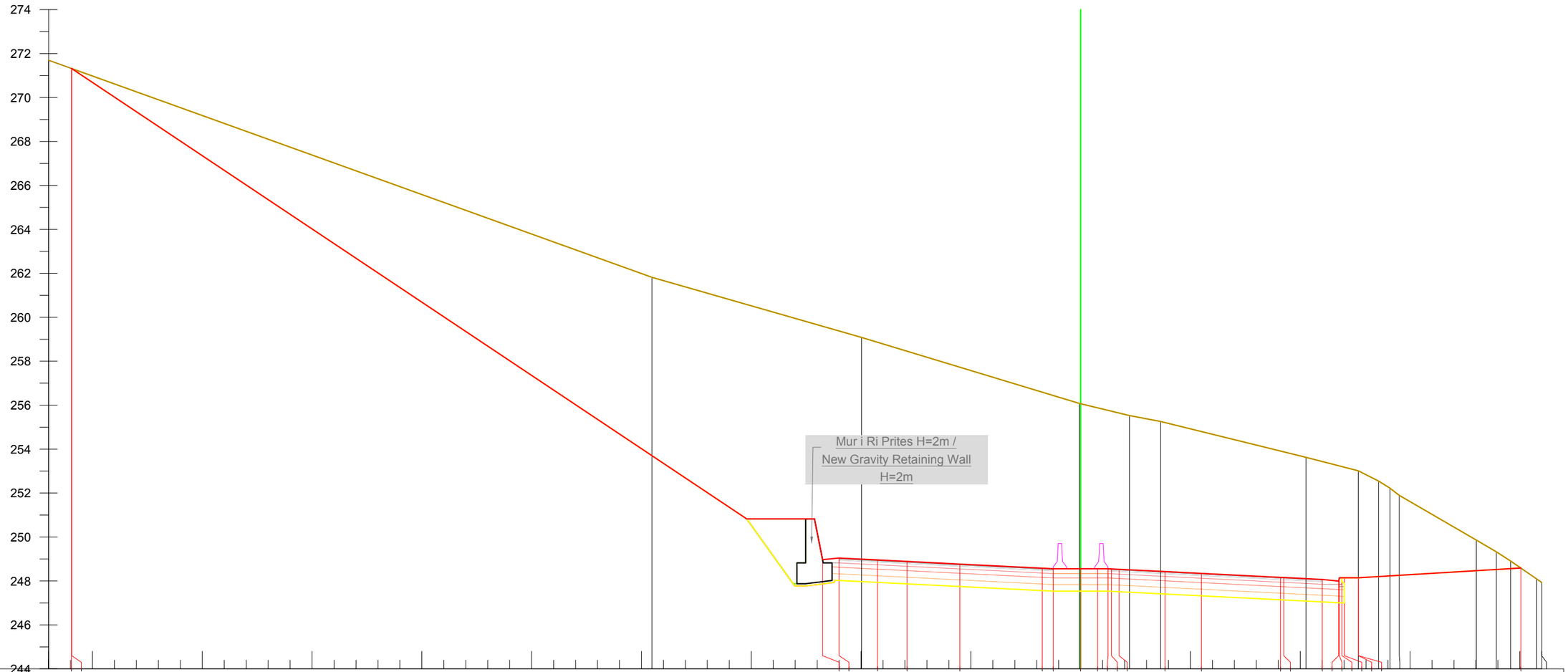
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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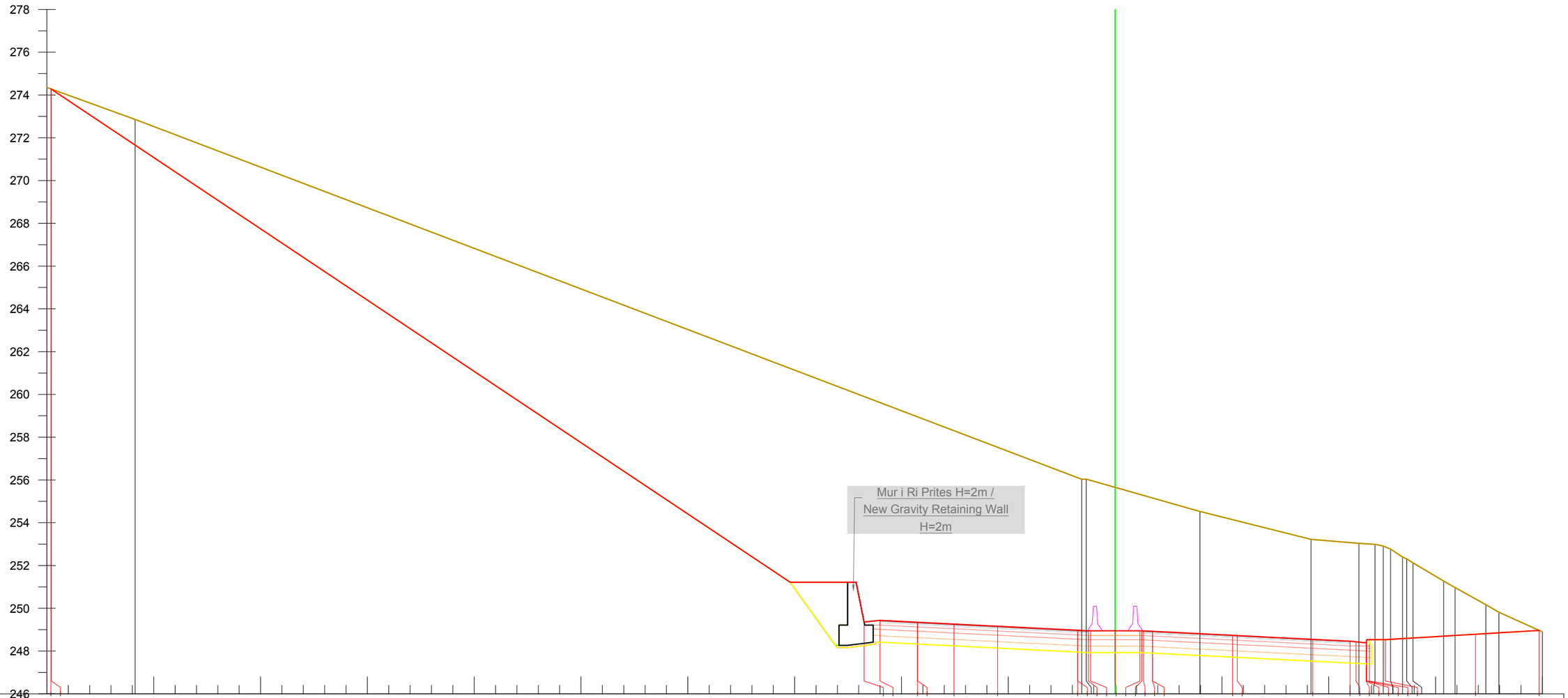
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New Gravity Retaining Wall
H=2m

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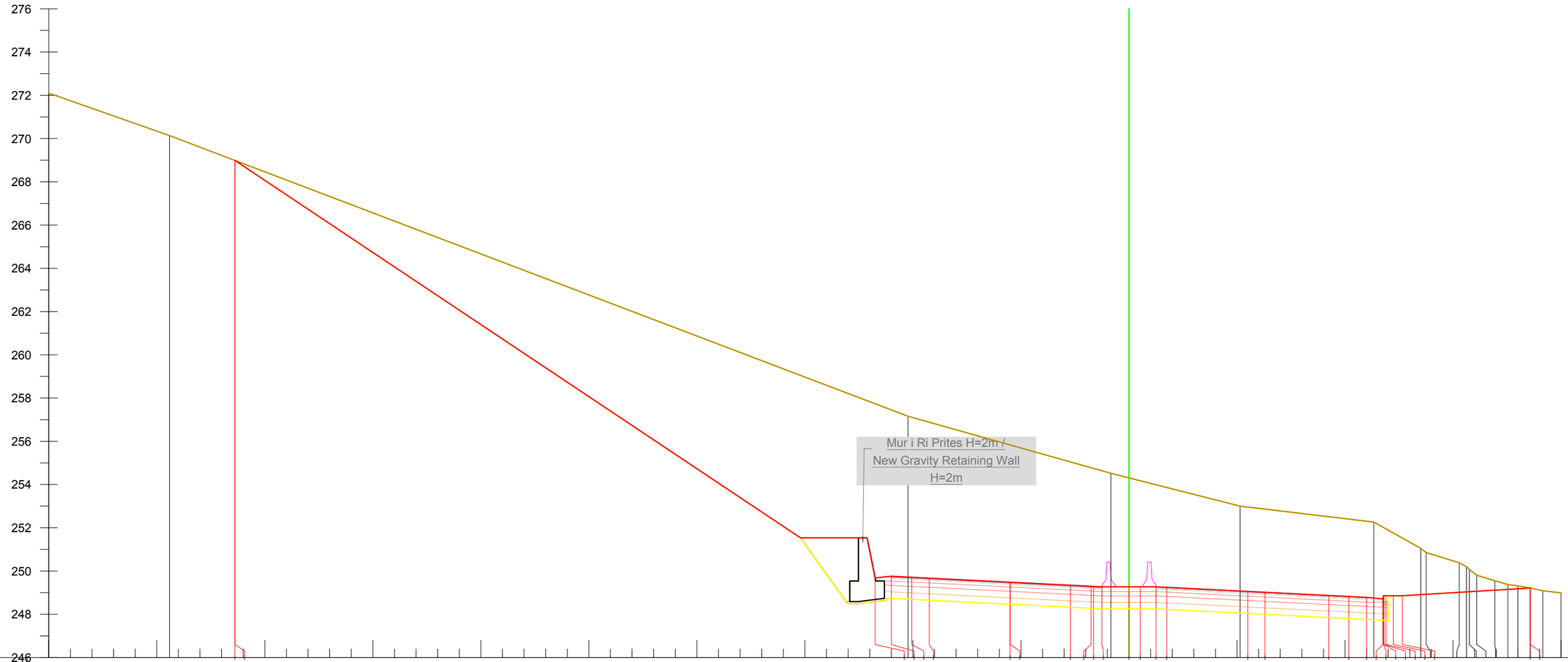
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New Gravity Retaining Wall
H=2m

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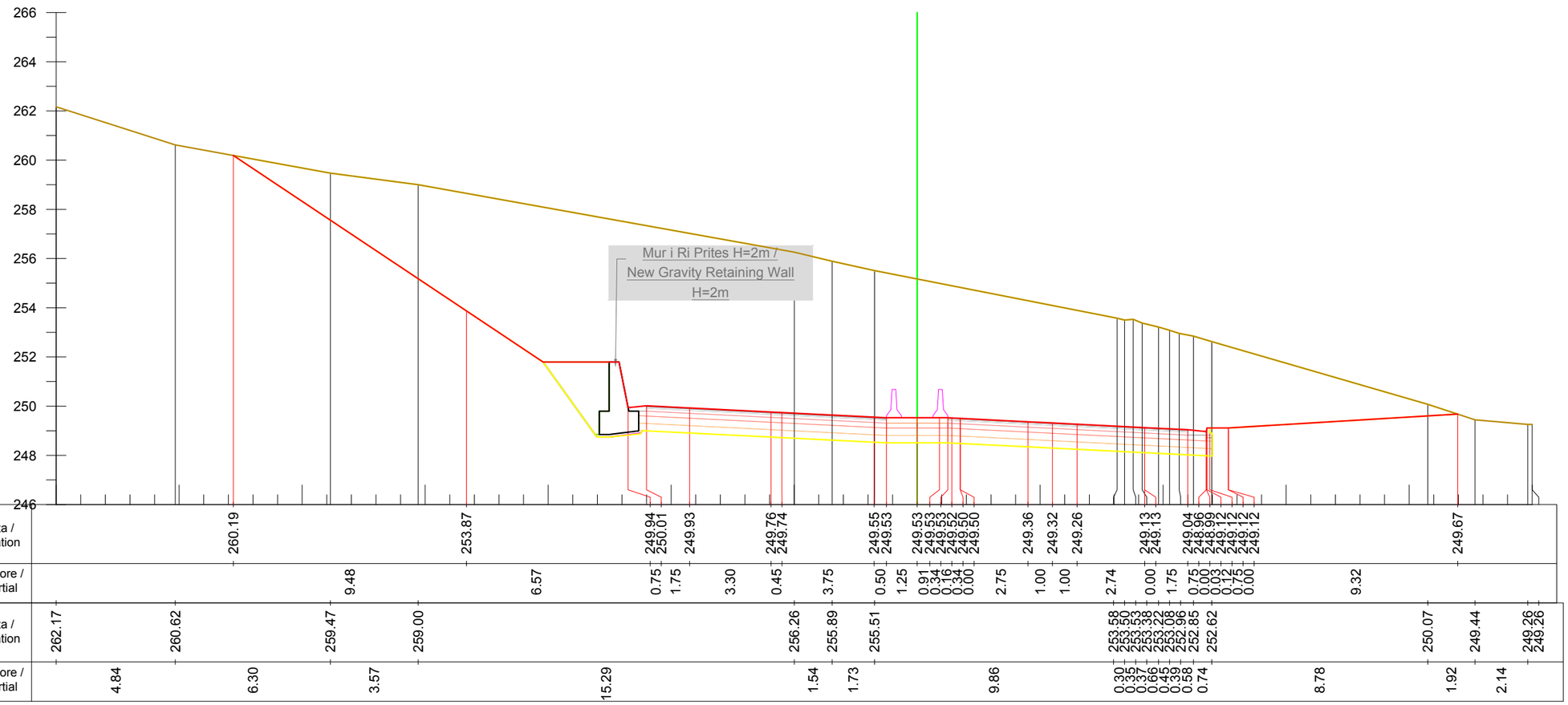

Km. 10+120

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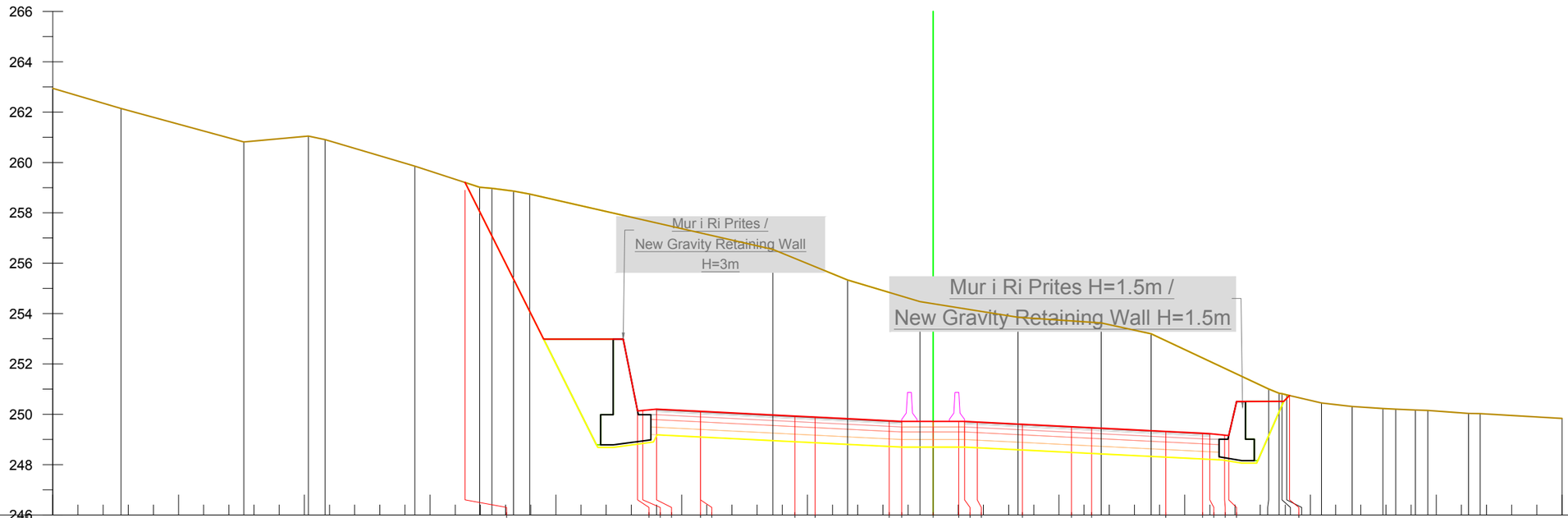
Profilet Terthore / Cross Sections

FAZA - PROJEKT ZBATIM
PHASE - DETAIL DESIGN

SHKALLA / SCALE	*1:200*	*Data: Mars 2023* / *Date: March 2023*
VIZATIMI Nr: / PAGE No:	*E (198)*	

PROJEKTUES: / DESIGN ENGINEERS:
Ing./Eng. Sokol METOJA
Ing./Eng. Redi STRUGA
Ing./Eng. Orgest MËRTIKA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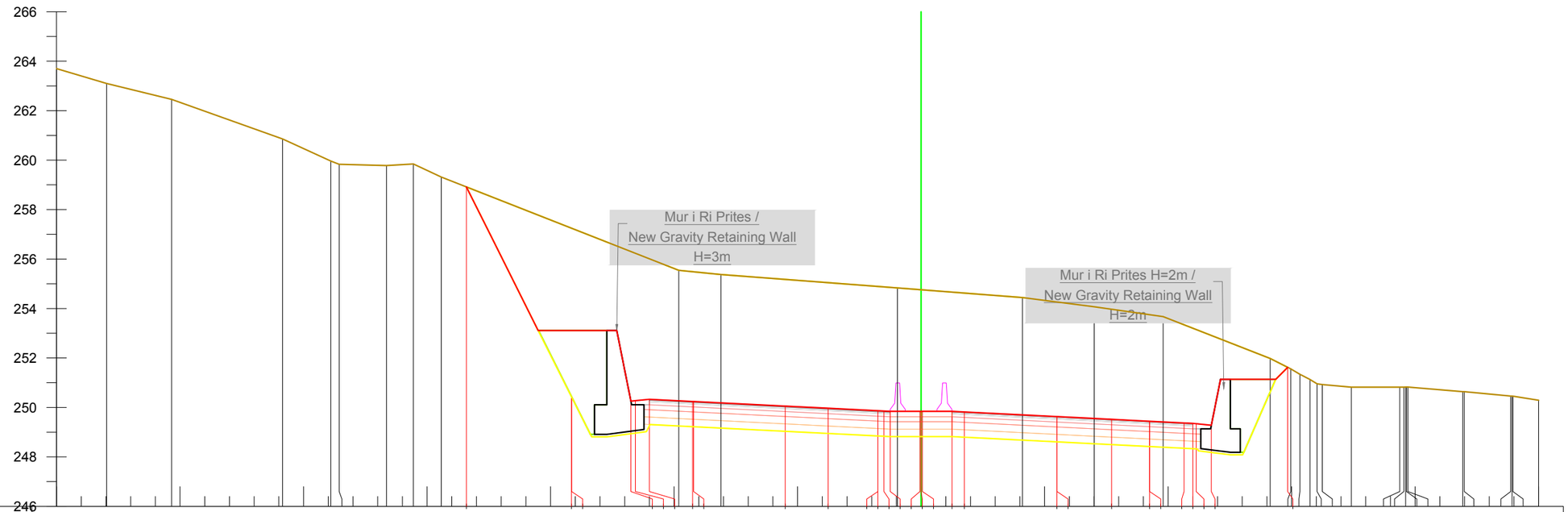
Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=1.5m /
New Gravity Retaining Wall H=1.5m

| | | |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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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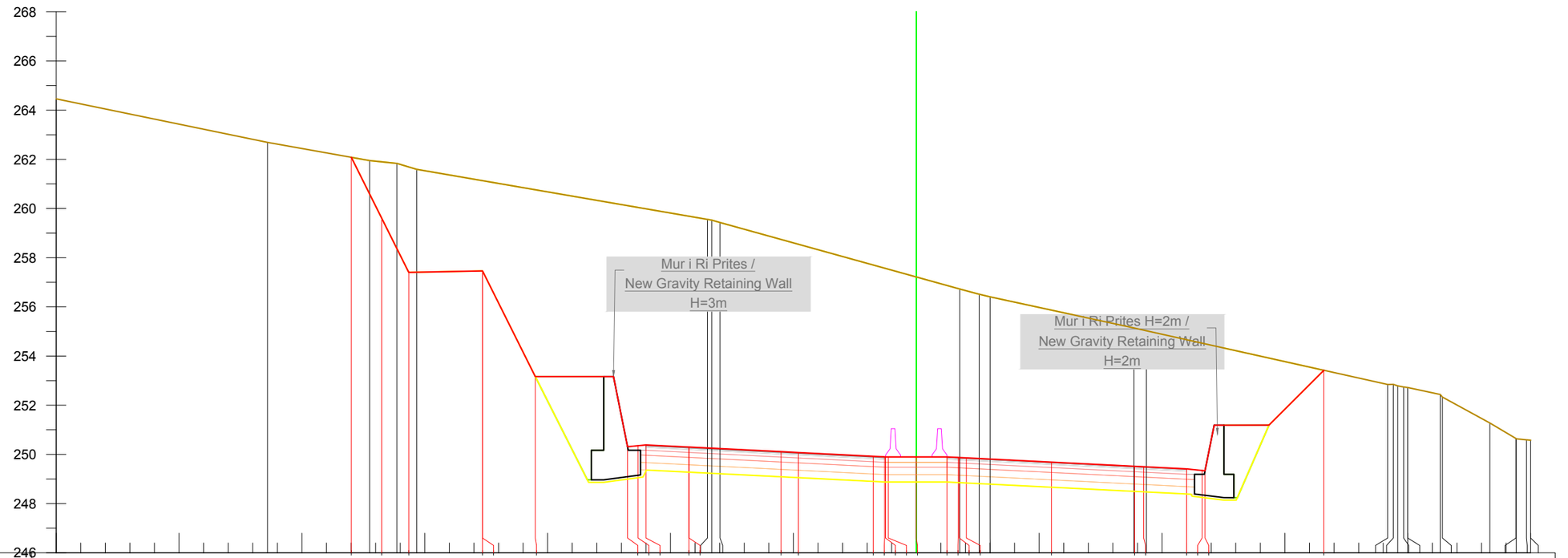
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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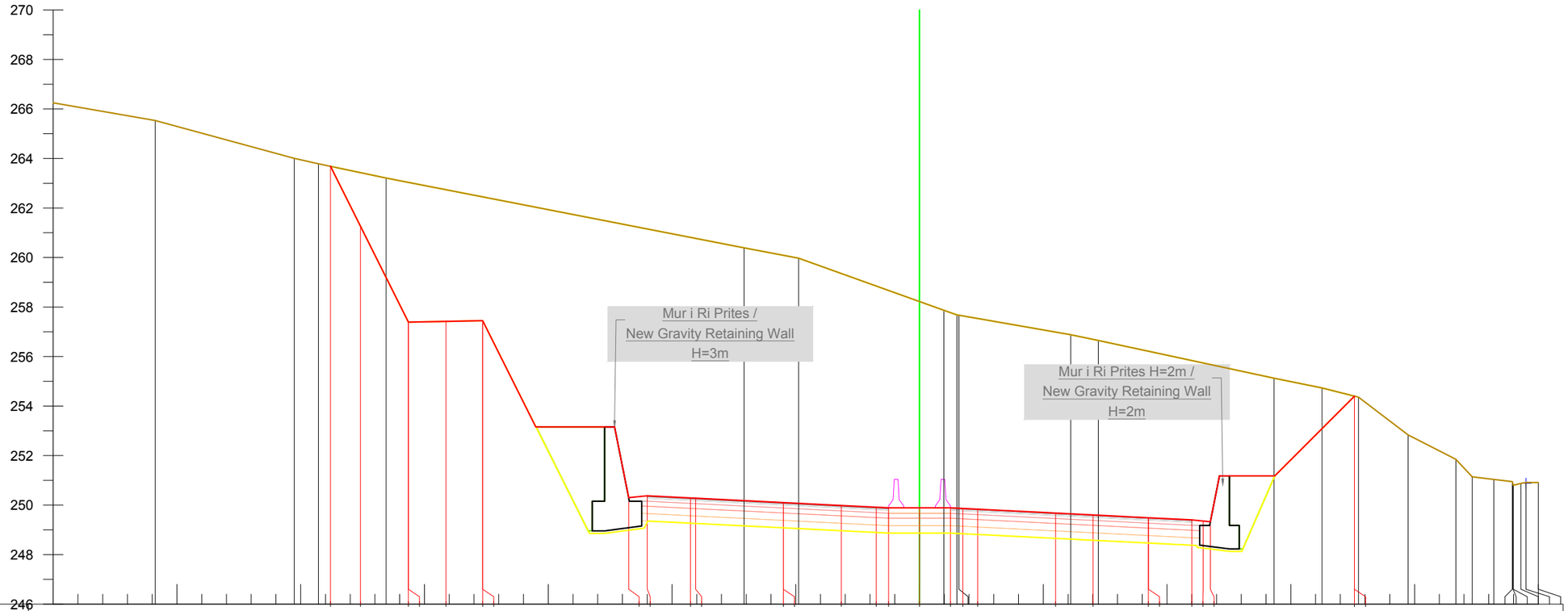
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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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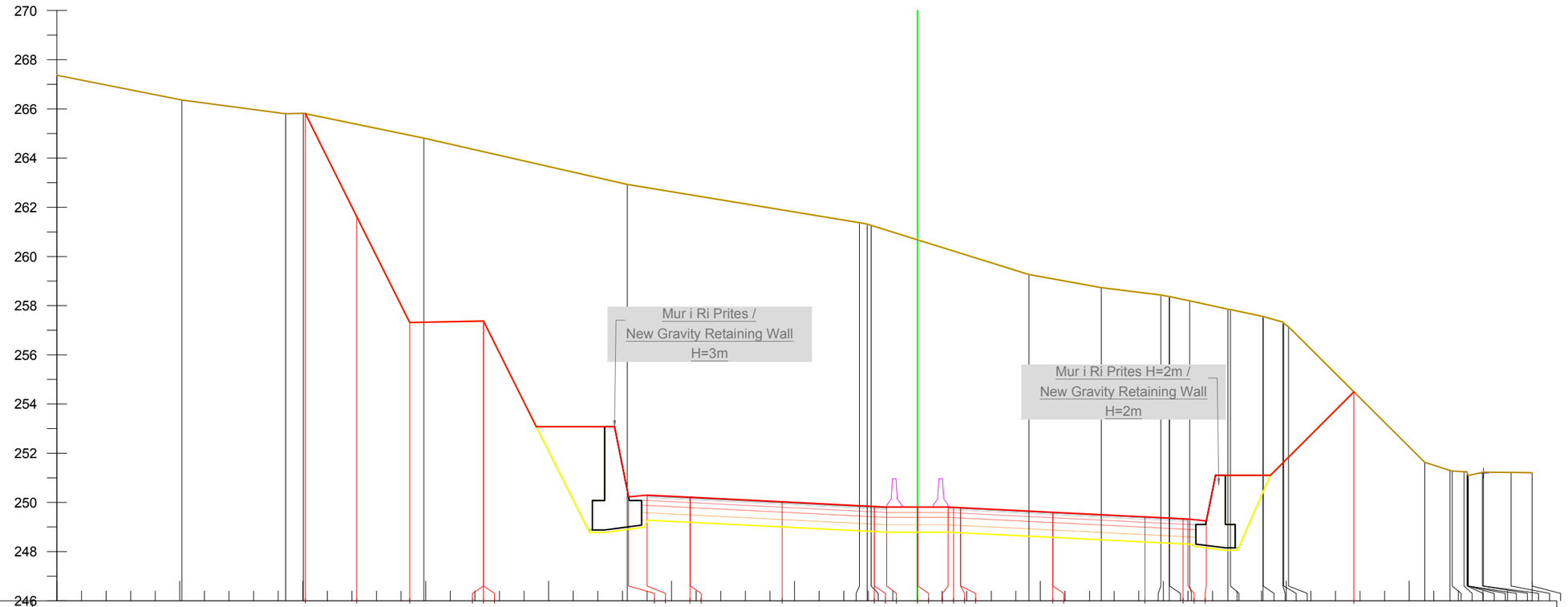
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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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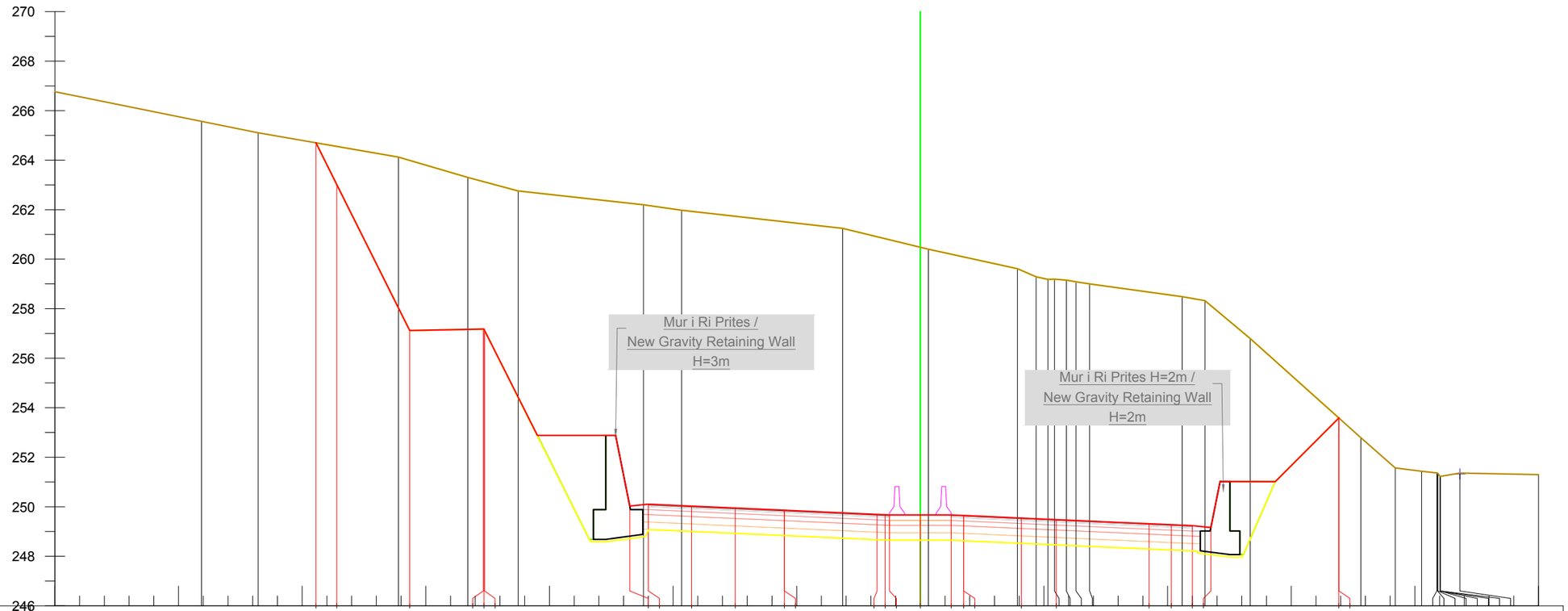
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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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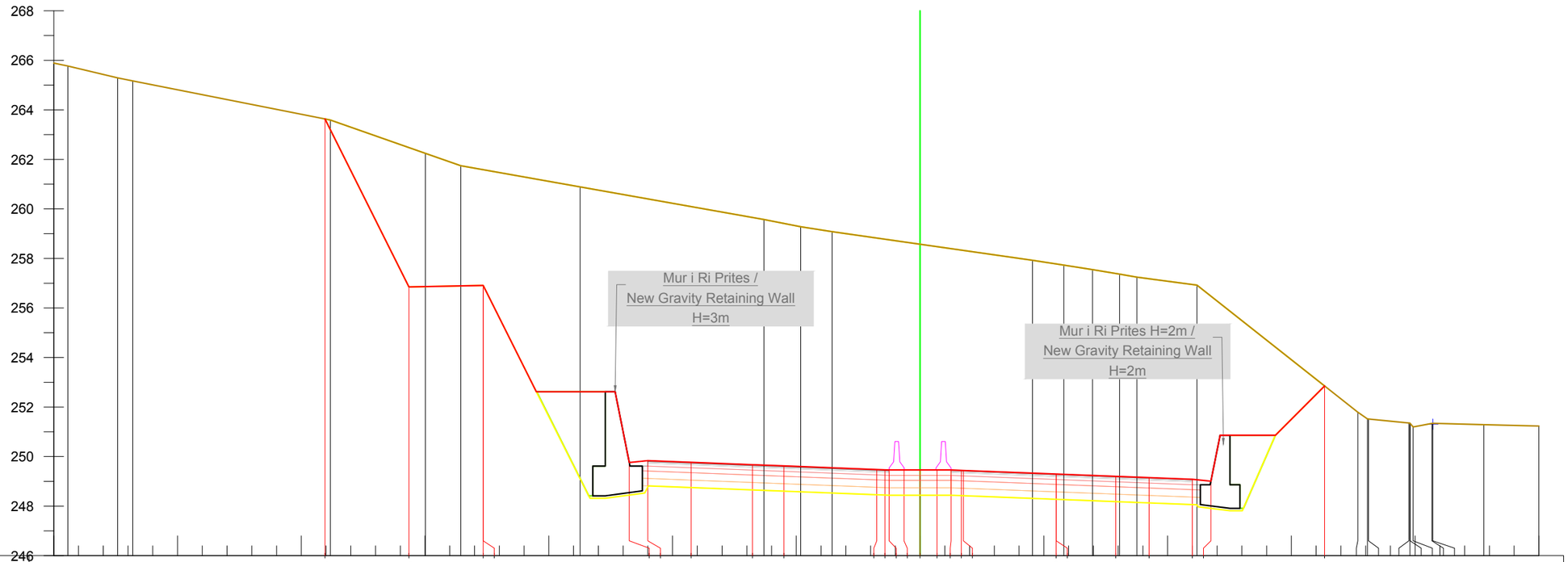
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H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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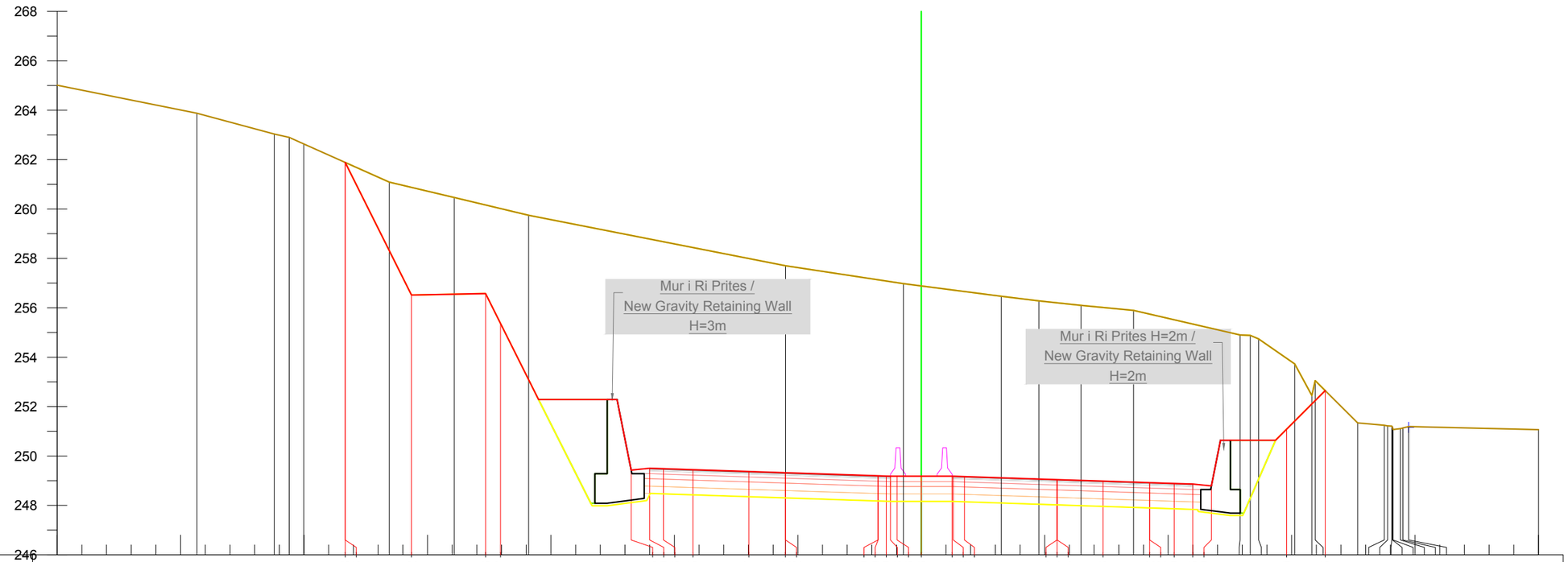
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Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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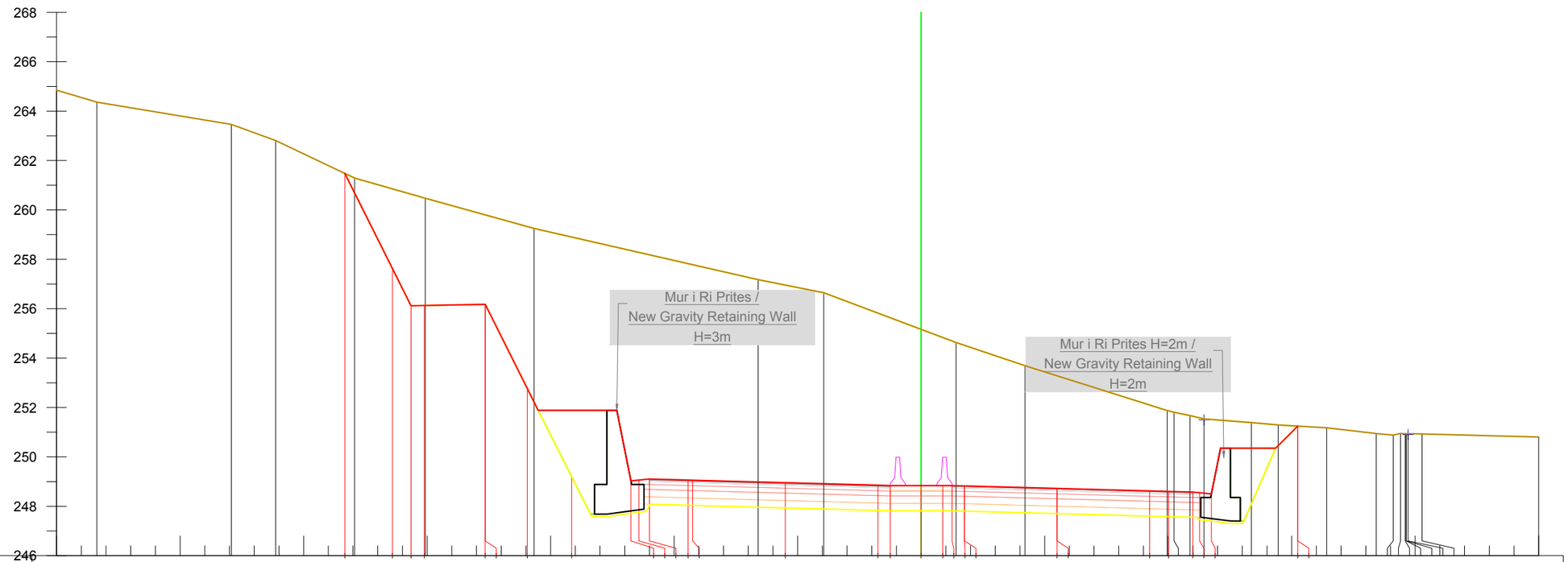
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New Gravity Retaining Wall
H=2m

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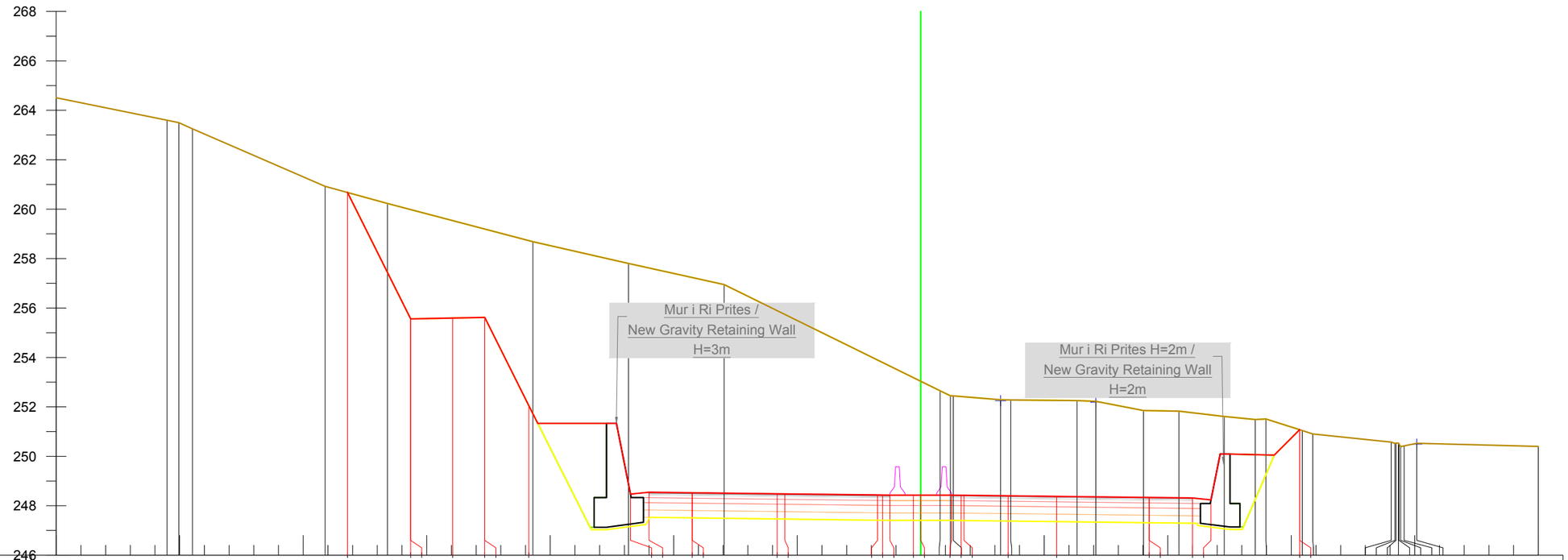
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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m
Mur i Ri Prites H=2m /
New Gravity Retaining Wall
H=2m

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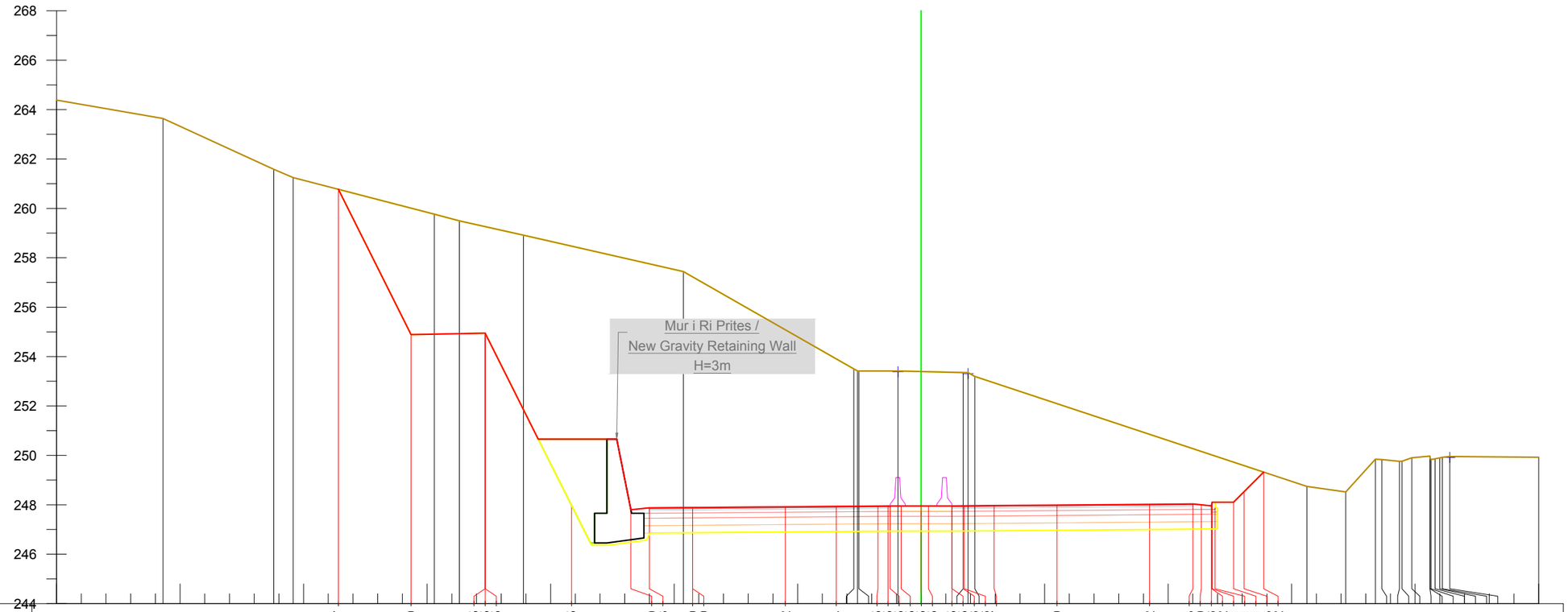
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Mur i Ri Prites /
New Gravity Retaining Wall
H=3m

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