

- NOTES**
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 13. FOR STORM WATER CALCULATIONS AND INFO REGARDING PROPOSED CORRIDORS REFER TO STORM WATER REPORT, NO. KAP4-REP-DD-123-SITE-PL-9200
 14. FOR MORE DATA CONCERNING BENCH MARKS NO=D1 REFER TO SURVEY DRAWINGS

LEGEND

EDGE OF ASPHALT	—
RAISED KERB	—
EXISTING BUILDING	[Hatched Box]
EXISTING FOOTPATH	[Hatched Box]
SECONDARY SIDEWALK HATCH	[Wavy Hatch]
FENCE LINE	—
SHADE TREE	○
GATE	∞
SPOT LEVEL	580.080
TRAVERSE POINTS	TP
ELECTRICAL SUBSTATION / BOX	⊠
FIRE HYDRANT	↑
STREET LIGHTING POLE	☀
UTILITY MANHOLE	MH
TELECOMMUNICATION MANHOLE	TMH
SANITARY MANHOLE	SMH
STORM WATER MANHOLE	SMH
WATER VALVE	⊕

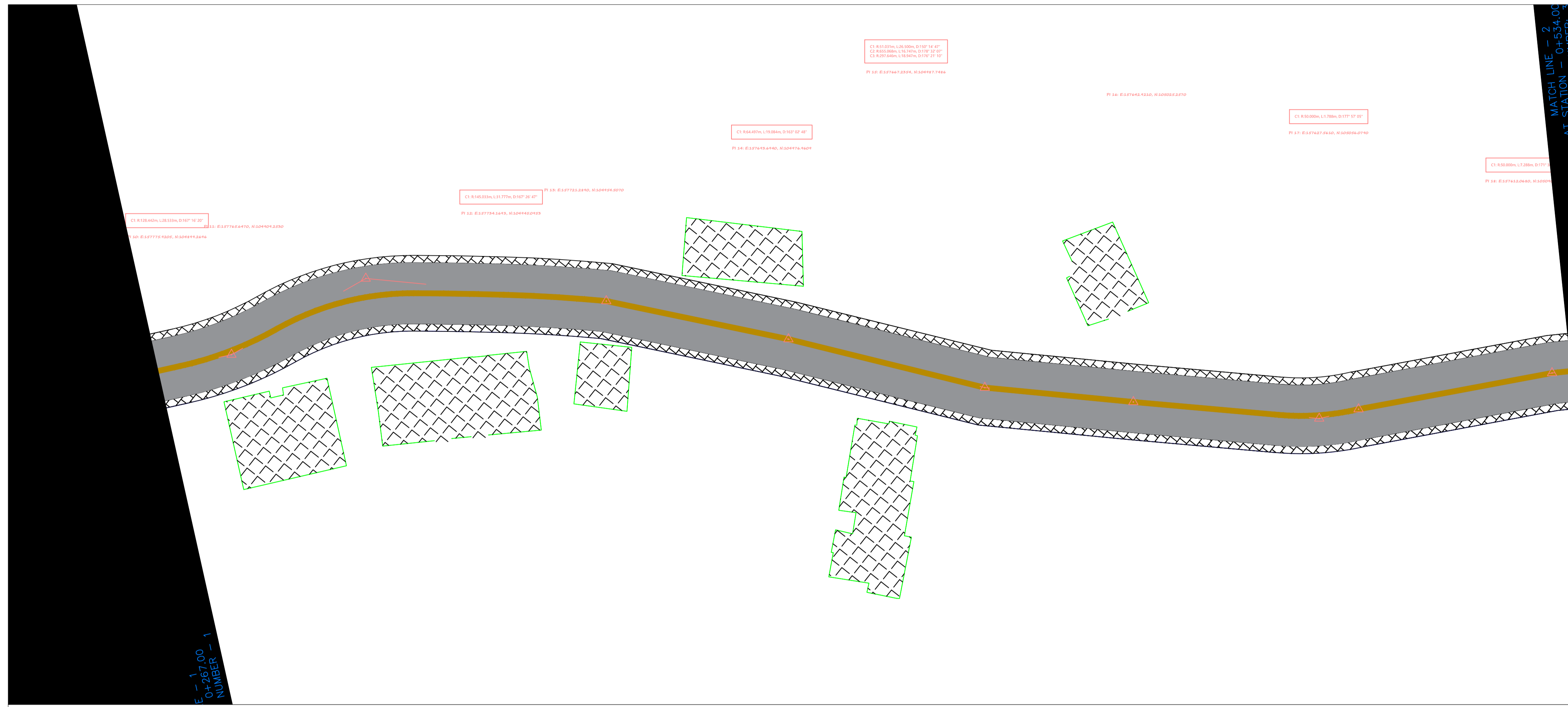
SCALE BAR

COORDINATION

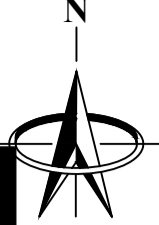
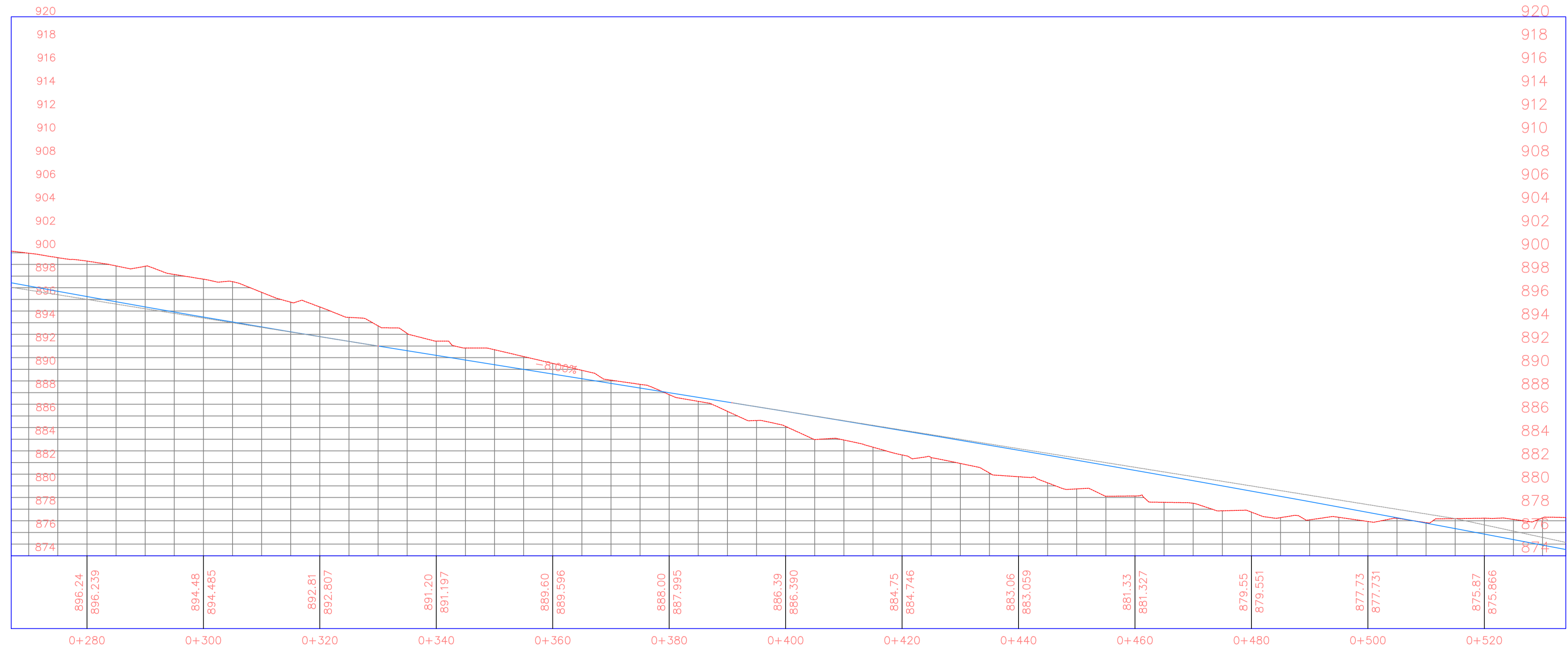
CLIENT:	Hgrh,G
CLIENT CONSULTANT:	Hgrh,G
CONTRACTOR:	Hgrh,G
CONTRACTOR CONSULTANT:	Hgrh,G
PROJECT NAME:	Hsl, hgrh,G

TITLE

NO.	1
DATE	2021-9-5
SCALE	1:500
PROJECT NAME	MHP-DD-RF
DWG. NO.	000000



MATCH LINE - 2
AT STATION - 0+534.00
NEXT SHEET NUMBER: 3



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RAISED KERB	
EXISTING BUILDING	
EXISTING FOOTPATH	
SECONDARY SIDEWALK HATCH	
FENCE LINE	
SHADE TREE	
GATE	
SPOT LEVEL	580.080
TRAVERSE POINTS	
ELECTRICAL SUBSTATION / BOX	
FIRE HYDRANT	
STREET LIGHTING POLE	
UTILITY MANHOLE	
TELECOMMUNICATION MANHOLE	
SANITARY MANHOLE	
STORM WATER MANHOLE	
WATER VALVE	

SCALE BAR

COORDINATION

CLIENT:	Hg/Hg
CLIENT CONSULTANT:	hBsjohvD
CONTRACTOR:	Hg/Hg_G
CONTRACTOR CONSULTANT:	hBsjohvD Hg/Hg_G
PROJECT NAME:	HsL hg/HgV

TITLE

NO.	DATE	DESCRIPTION	BY	CHECKED BY	APPROVED BY
1		DESIGN DRAWING FOR APPROVAL	09/09/2007	A.SABER	S.A.MERD

SCALE 1:500 **PROJECT NAME** MHP-DD-RF

DATE 2021-9-5 **DWG NO.** 000000



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LEGAND

EDGE OF ASPHALT	
RAISED KERB	
EXISTING BUILDING	
EXISTING FOOTPATH	
SECONDARY SIDEWALK HATCH	
FENCE LINE	
SHADE TREE	
GATE	
SPOT LEVEL	580.080
TRAVERSE POINTS	
ELECTRICAL SUBSTATION / BOX	
FIRE HYDRANT	
STREET LIGHTING POLE	
UTILITY MANHOLE	
TELECOMMUNICATION MANHOLE	
SANITARY MANHOLE	
STORM WATER MANHOLE	
WATER VALVE	

SCALE BAR

COORDINATION

CLIENT	Hghig.
CLIENT CONSULTANT	Hghig.
CONTRACTOR	Hghig.
CONTRACTOR CONSULTANT	Hghig.
PROJECT NAME	Hghig.

TITLE

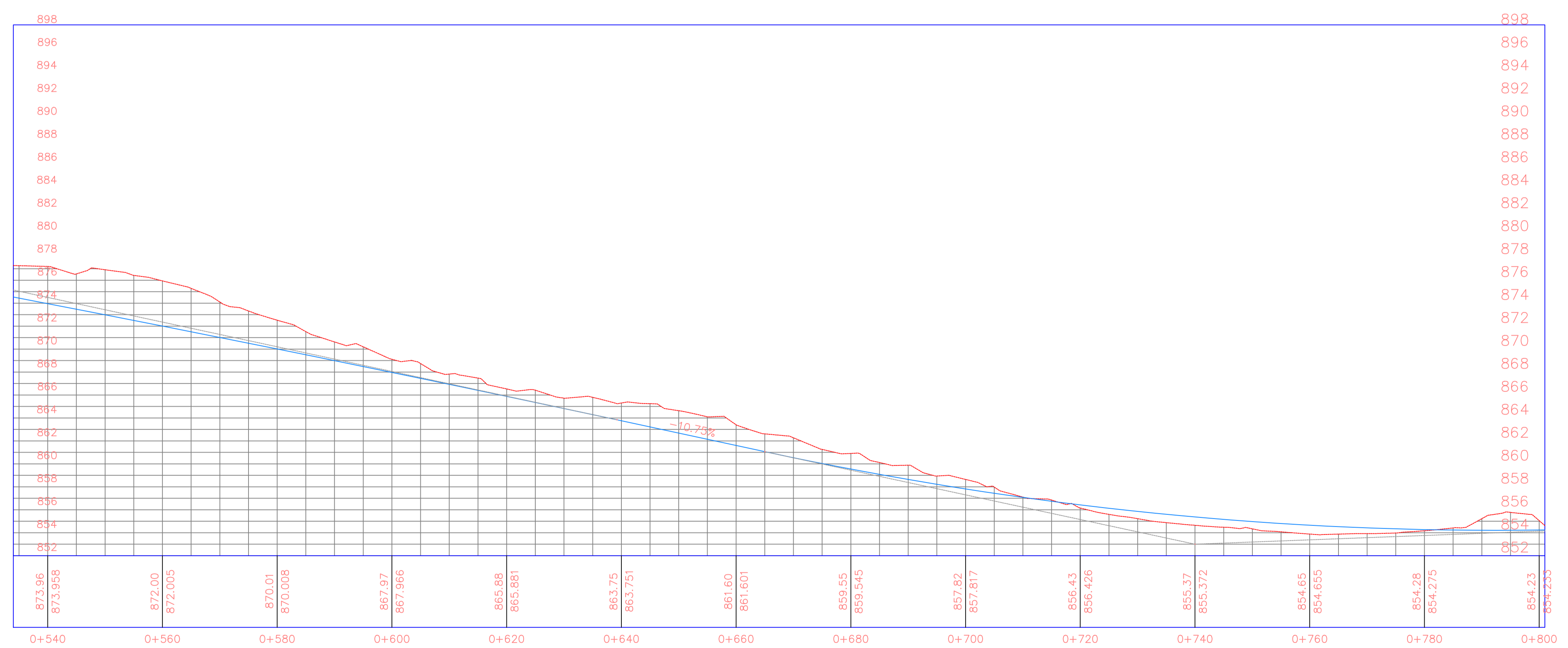
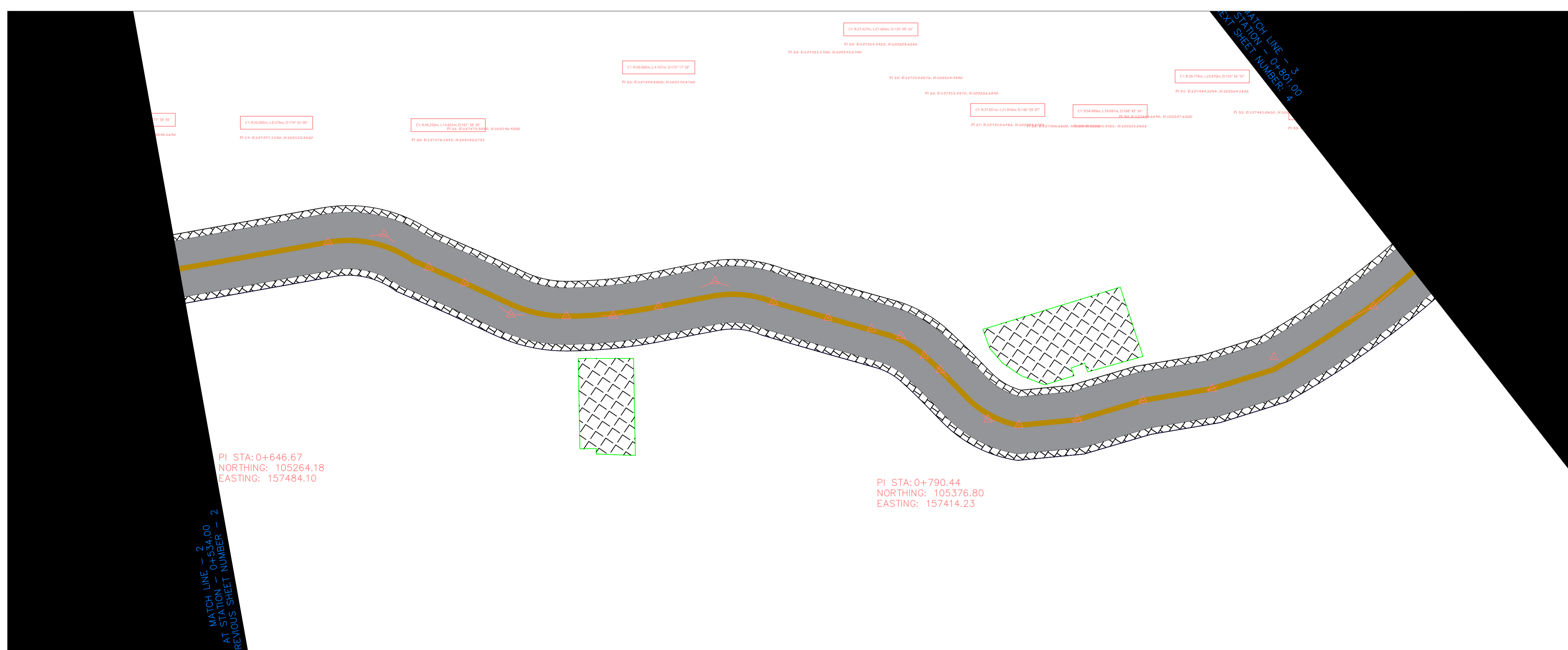
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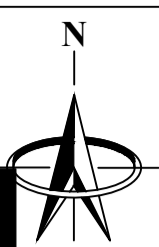
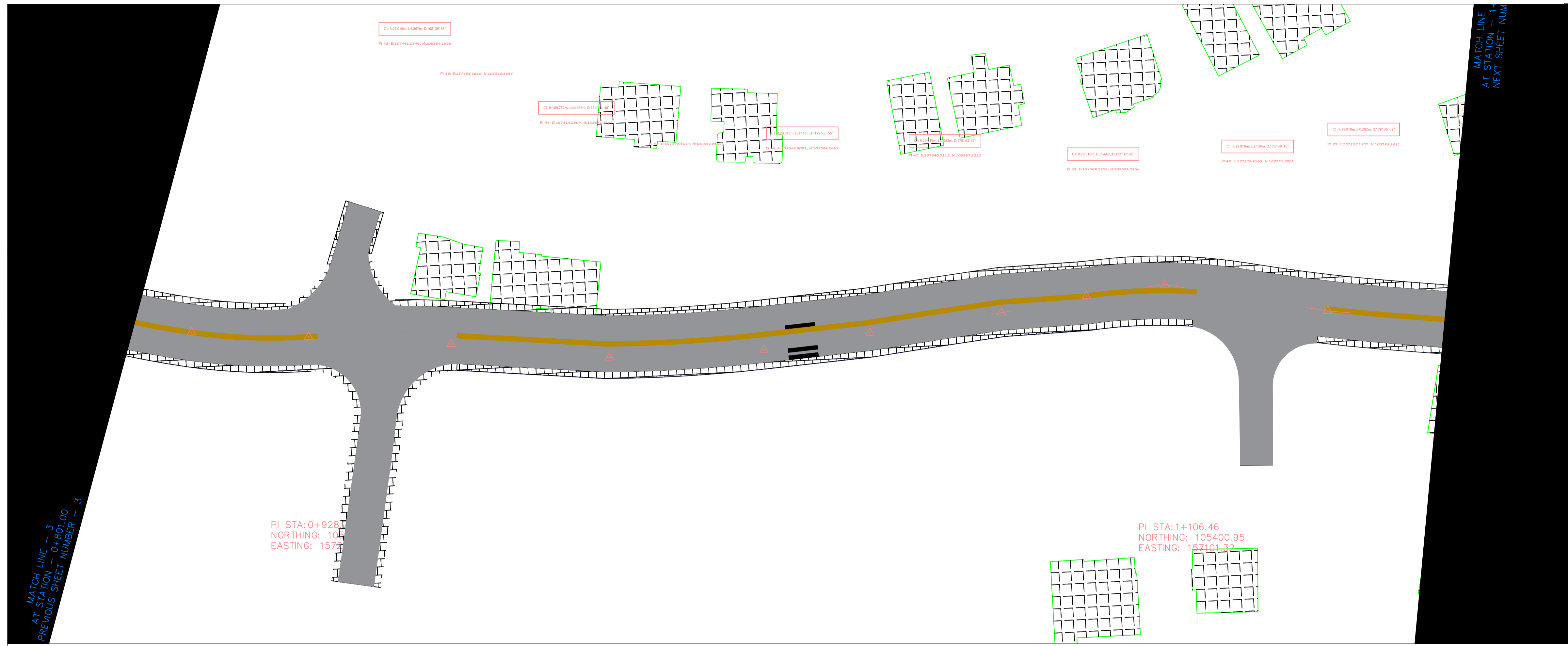
REVISIONS

NO	DESCRIPTION	DATE	DRAWN BY	CHECKED BY	APPROVED BY
0	DESIGN DRAWINGS FOR APPROVAL	0000000	A-SABER	S-AMROD	S-SABER

SCALE 1:500 **PROJECT NAME** MHP-DD-RF

DATE 2021-9-5 **DWG NO.** 000000

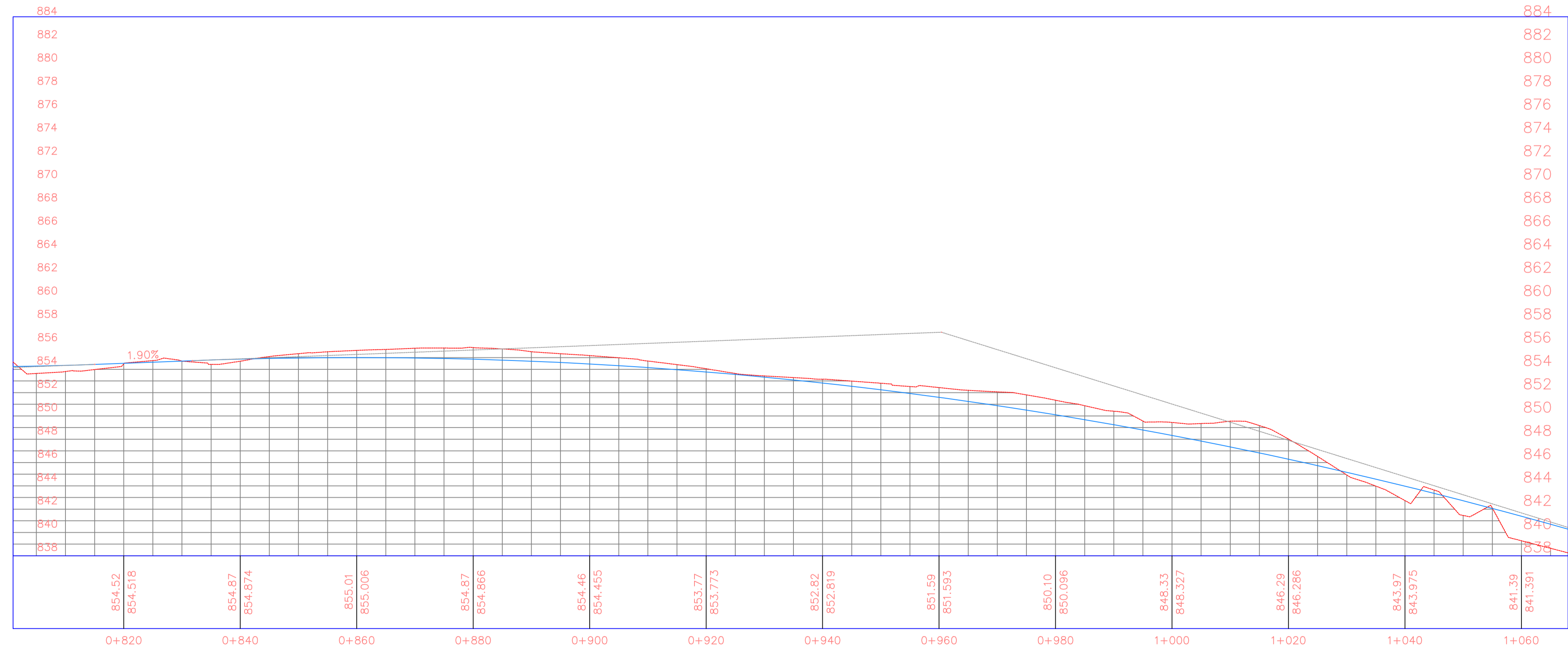




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LEGEND

EDGE OF ASPHALT	
RAISED KERB	
EXISTING BUILDING	
EXISTING FOOTPATH	
SECONDARY SIDEWALK HATCH	
FENCE LINE	
SHADE TREE	
GATE	
SPOT LEVEL	580.080
TRAVERSE POINTS	
ELECTRICAL SUBSTATION / BOX	
FIRE HYDRANT	
STREET LIGHTING POLE	
UTILITY MANHOLE	
TELECOMMUNICATION MANHOLE	
SANITARY MANHOLE	
STORM WATER MANHOLE	
WATER VALVE	



SCALE BAR

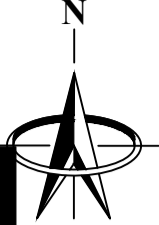
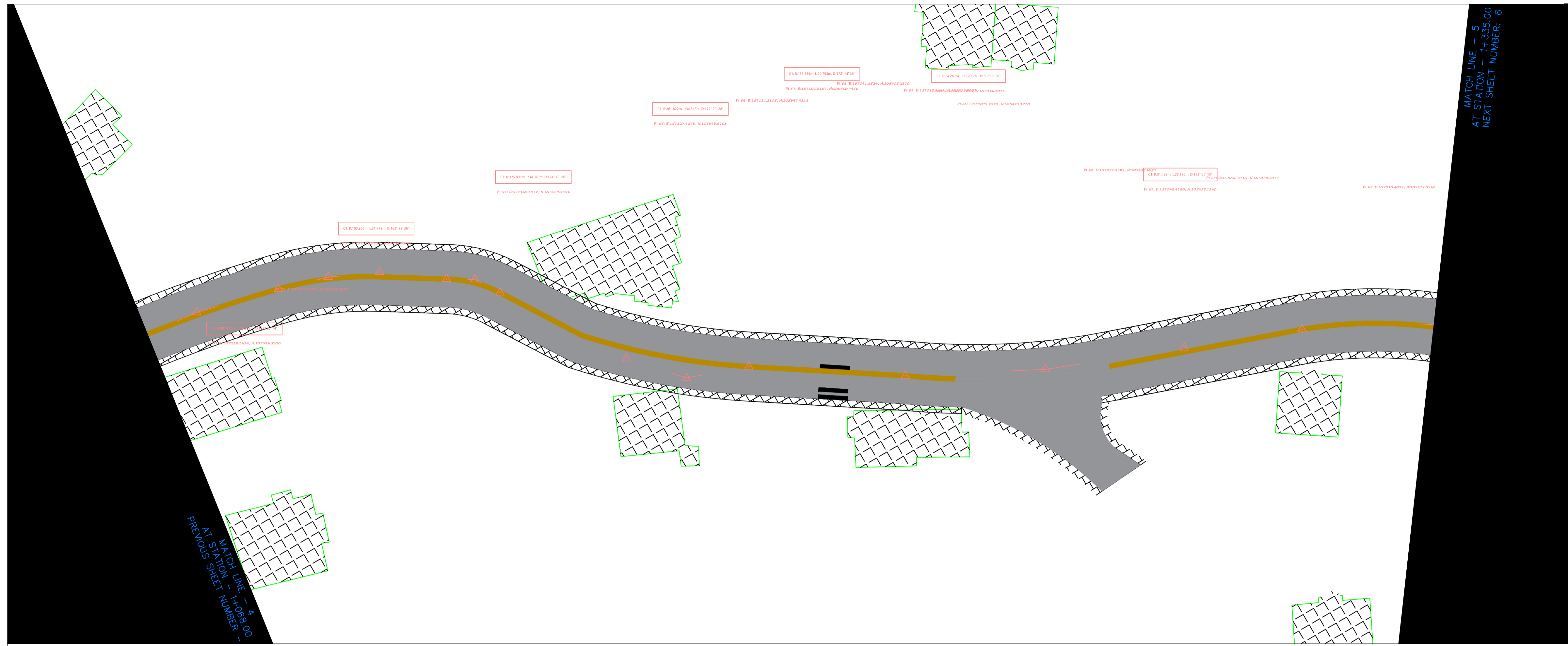
COORDINATION

CLIENT	Hgrrh,G
CLIENT CONSULTANT	Hgrrh,G
CONTRACTOR	Hgrrh,G
CONTRACTOR CONSULTANT	Hgrrh,G
PROJECT NAME	HsL nglov,U

TITLE

NO.	DATE	DESCRIPTION	BY	CHECKED BY	APPROVED BY
1		DESIGN DRAWINGS FOR APPROVAL	A-SABER	S-AMAR	S-SABER

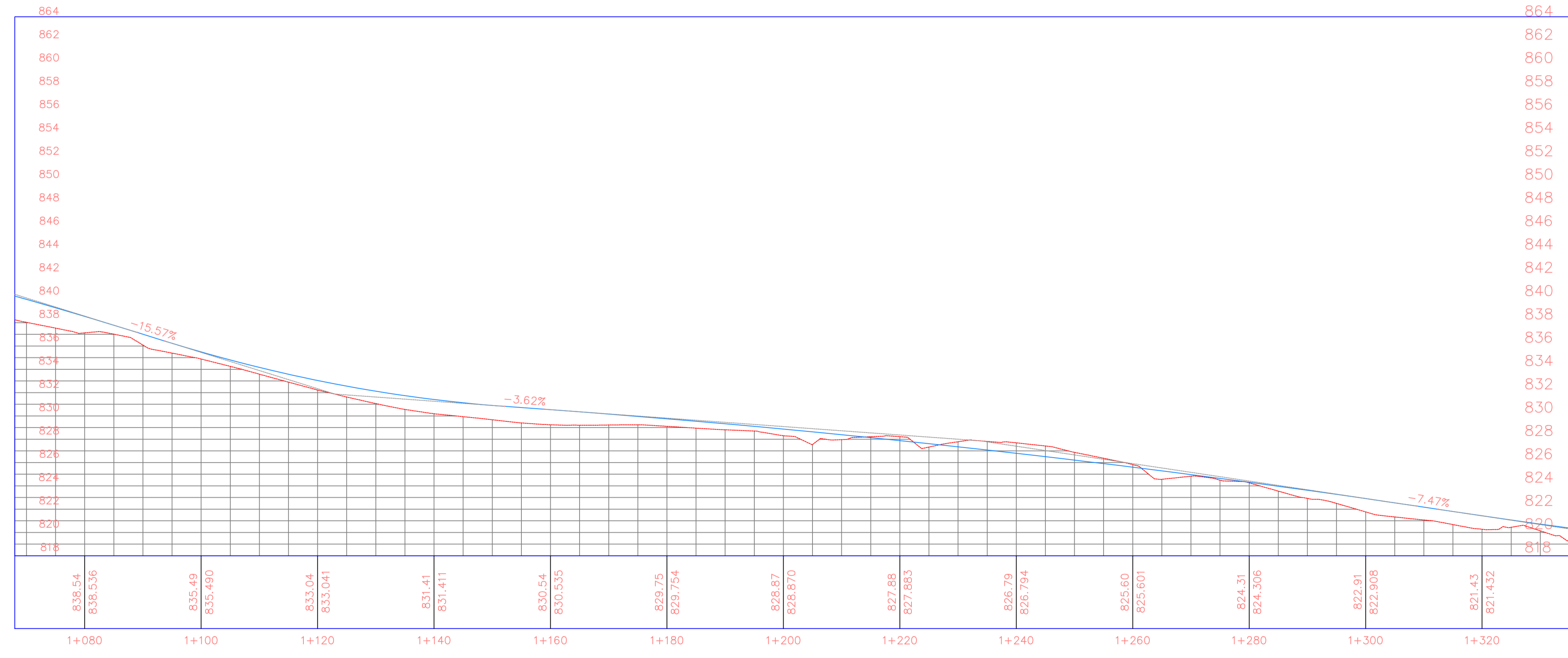
SCALE: 1:500 PROJECT NAME: MHP-DD-RF
DATE: 2021-9-5 DWG NO.: 000000



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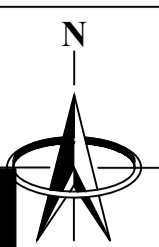
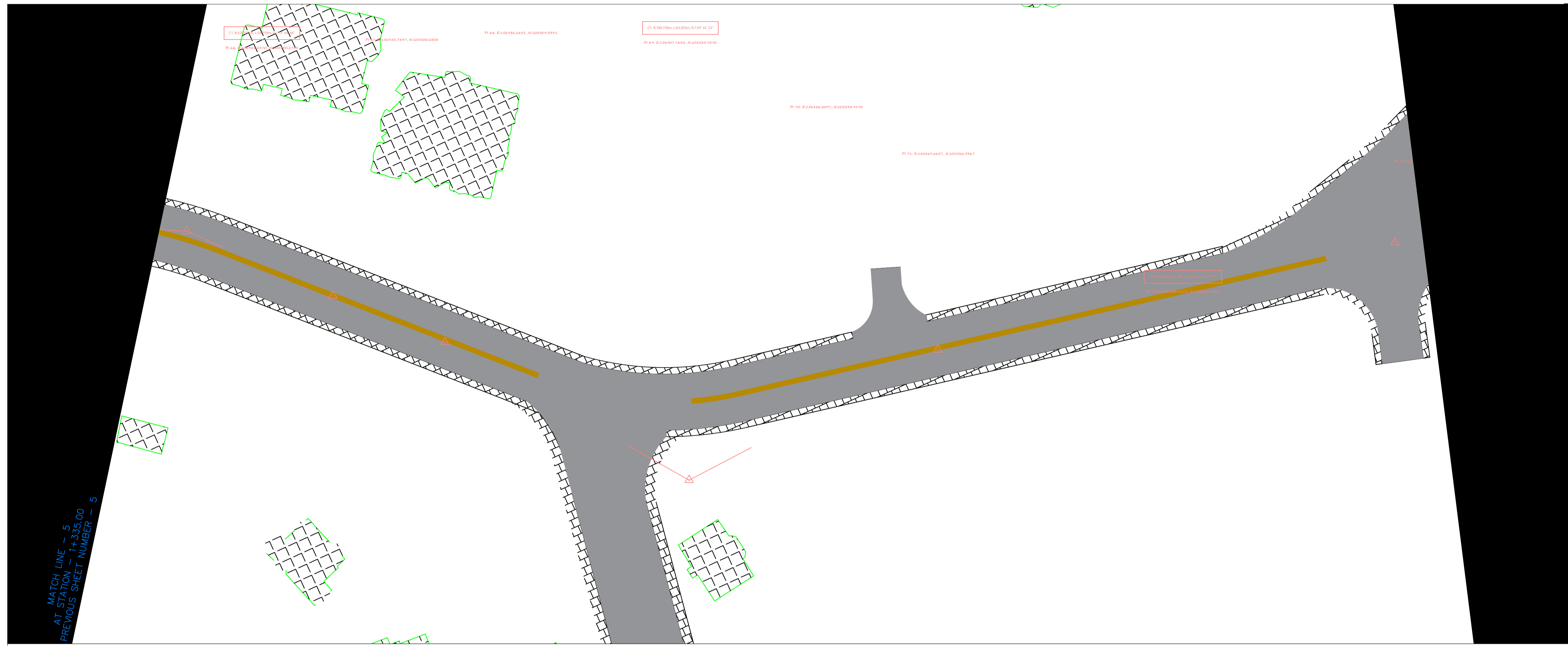
COORDINATION

CLIENT	Hg/hg
CLIENT CONSULTANT	Hg/hg
CONTRACTOR	Hg/hg
CONTRACTOR CONSULTANT	Hg/hg
PROJECT NAME	HsL nglovU

TITLE

NO.	DATE	DESCRIPTION
1	2021-09-05	DESIGN DRAWINGS FOR APPROVAL

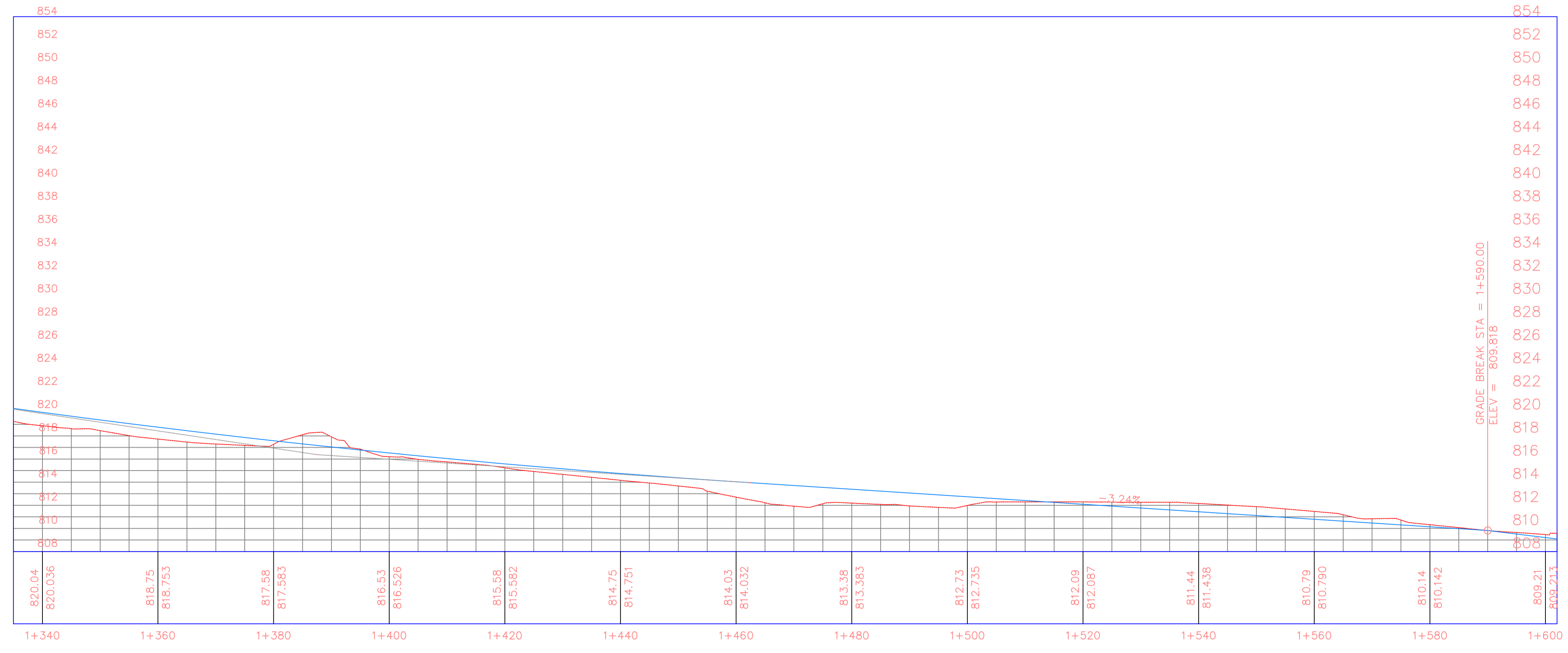
SCALE: 1:500 PROJECT NAME: MHP-DD-RF
DATE: 2021-9-5 DWG NO.: 000000



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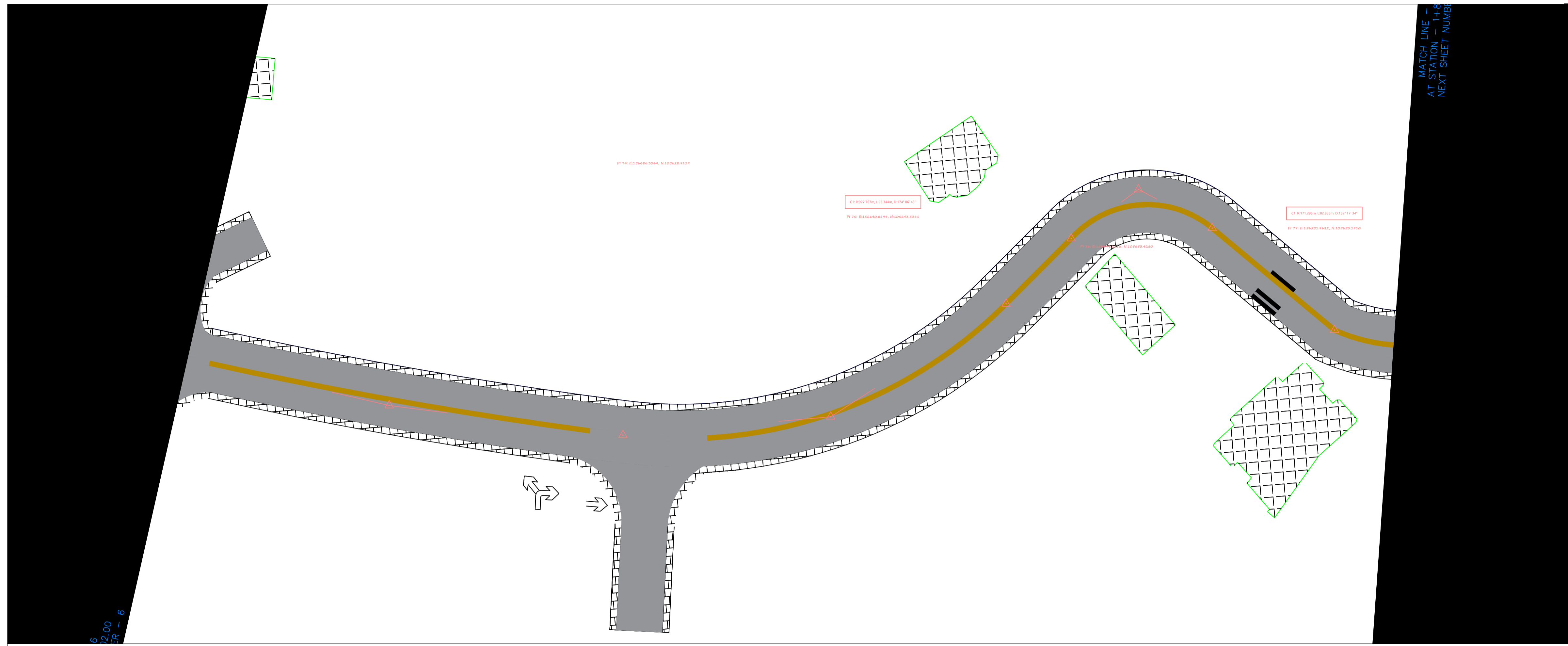
COORDINATION

CLIENT:	Hgrrh
CLIENT CONSULTANT:	Hgrrh
CONTRACTOR:	Hgrrh,G
CONTRACTOR CONSULTANT:	Hgrrh,G
PROJECT NAME:	Hsl nglov,U

TITLE

NO.	DATE	BY	CHECKED BY	APPROVED BY
1				
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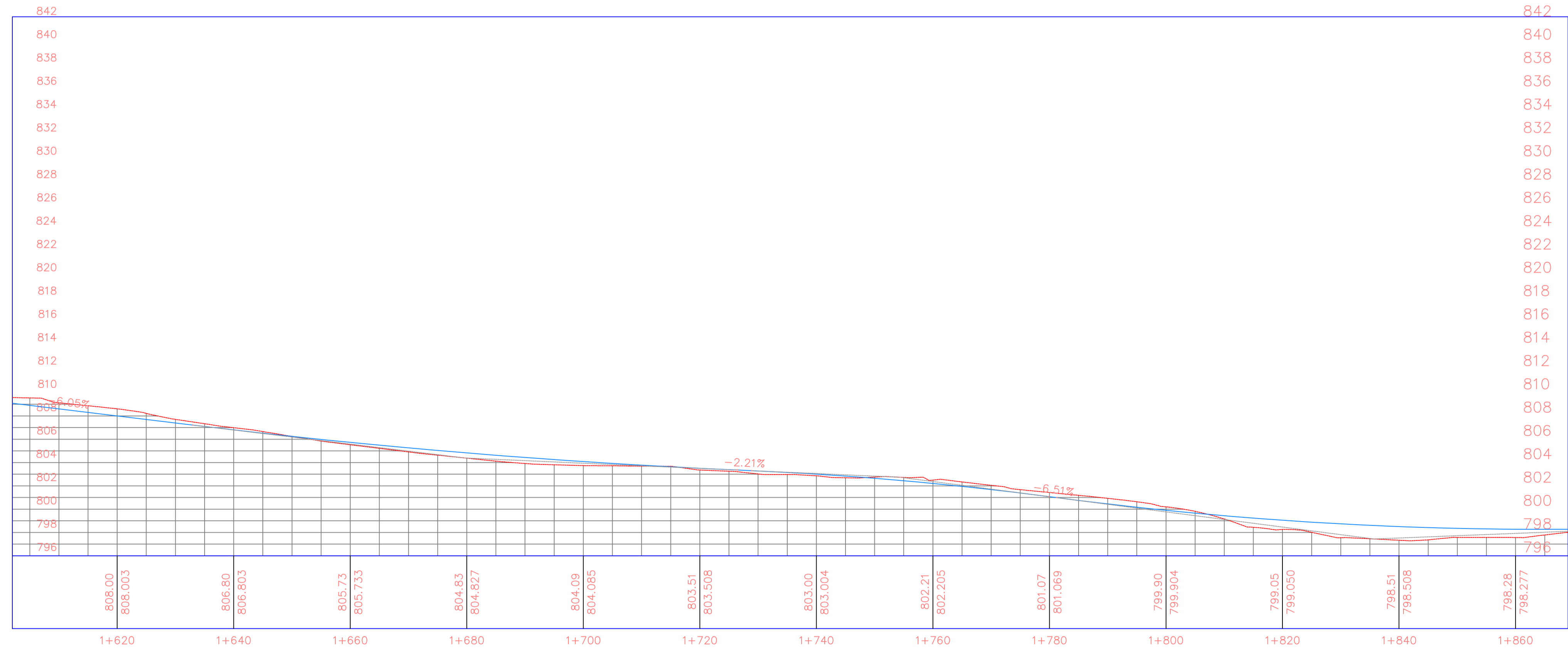
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DATE: 2021-9-5 DWG NO.: 000000



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LEGAND

EDGE OF ASPHALT	
RAISED KERB	
EXISTING BUILDING	
EXISTING FOOTPATH	
SECONDARY SIDEWALK HATCH	
FENCE LINE	
SHADE TREE	
GATE	
SPOT LEVEL	580.080
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ELECTRICAL SUBSTATION / BOX	
FIRE HYDRANT	
STREET LIGHTING POLE	
UTILITY MANHOLE	
TELECOMMUNICATION MANHOLE	
SANITARY MANHOLE	
STORM WATER MANHOLE	
WATER VALVE	



SCALE BAR

COORDINATION

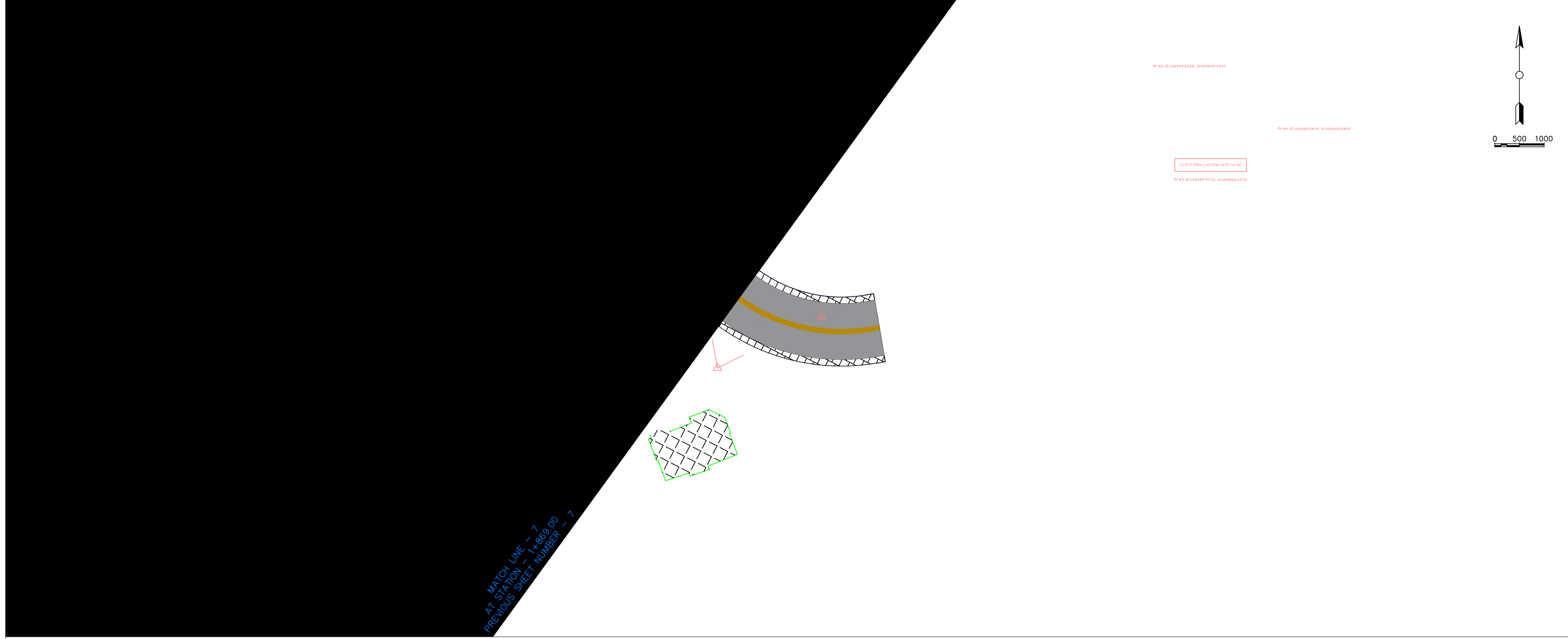
CLIENT	Hg/hg
CLIENT CONSULTANT	Hg/hg
CONTRACTOR	Hg/hg
CONTRACTOR CONSULTANT	Hg/hg
PROJECT NAME	HSL nglov,U

TITLE

1	DESIGN DRAWINGS FOR APPROVAL	0000000	A-SABER	S-ARMED	S-SABER
2	DATE	2021-09-05	CHECKED BY	APPROVED BY	

SCALE: 1:500 PROJECT NAME: MHP-DD-RF

DATE: 2021-9-5 DWG NO.: 000000



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1+880

GRADE BREAK STA = 1+893.06
ELEV = 798.577