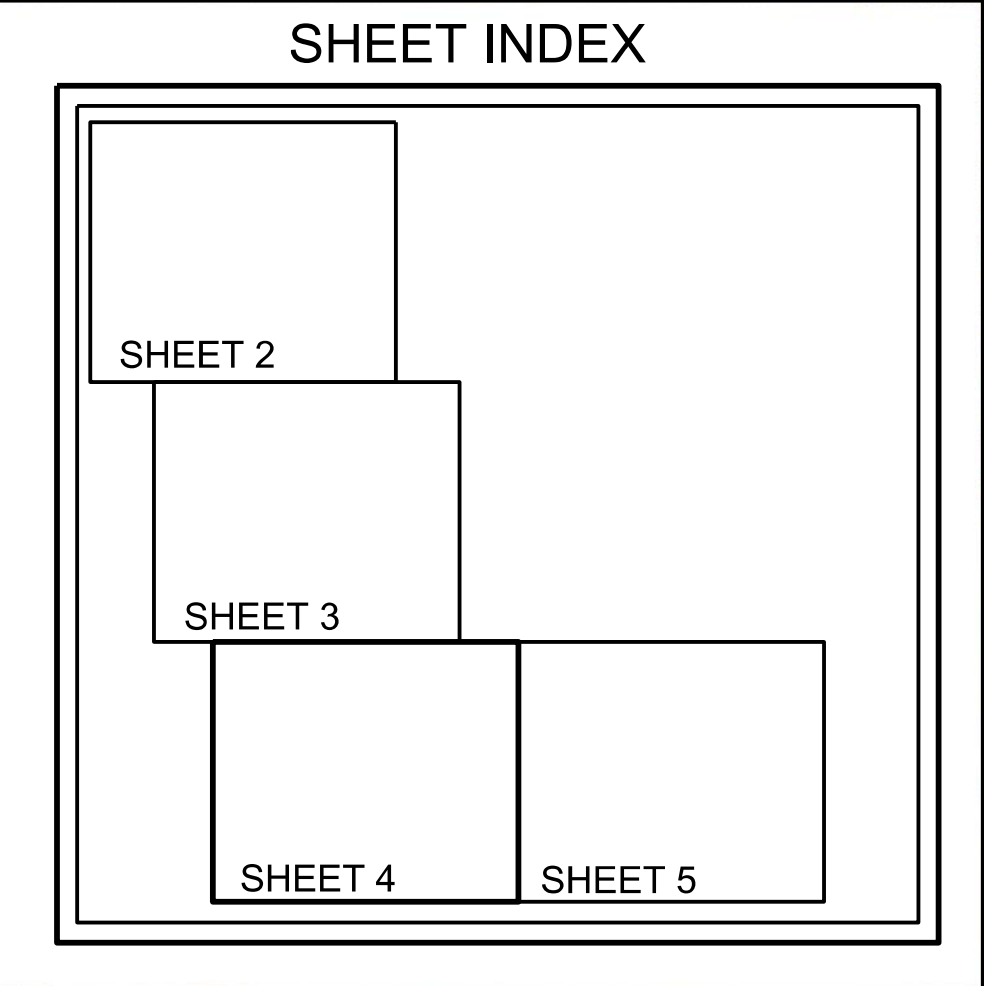
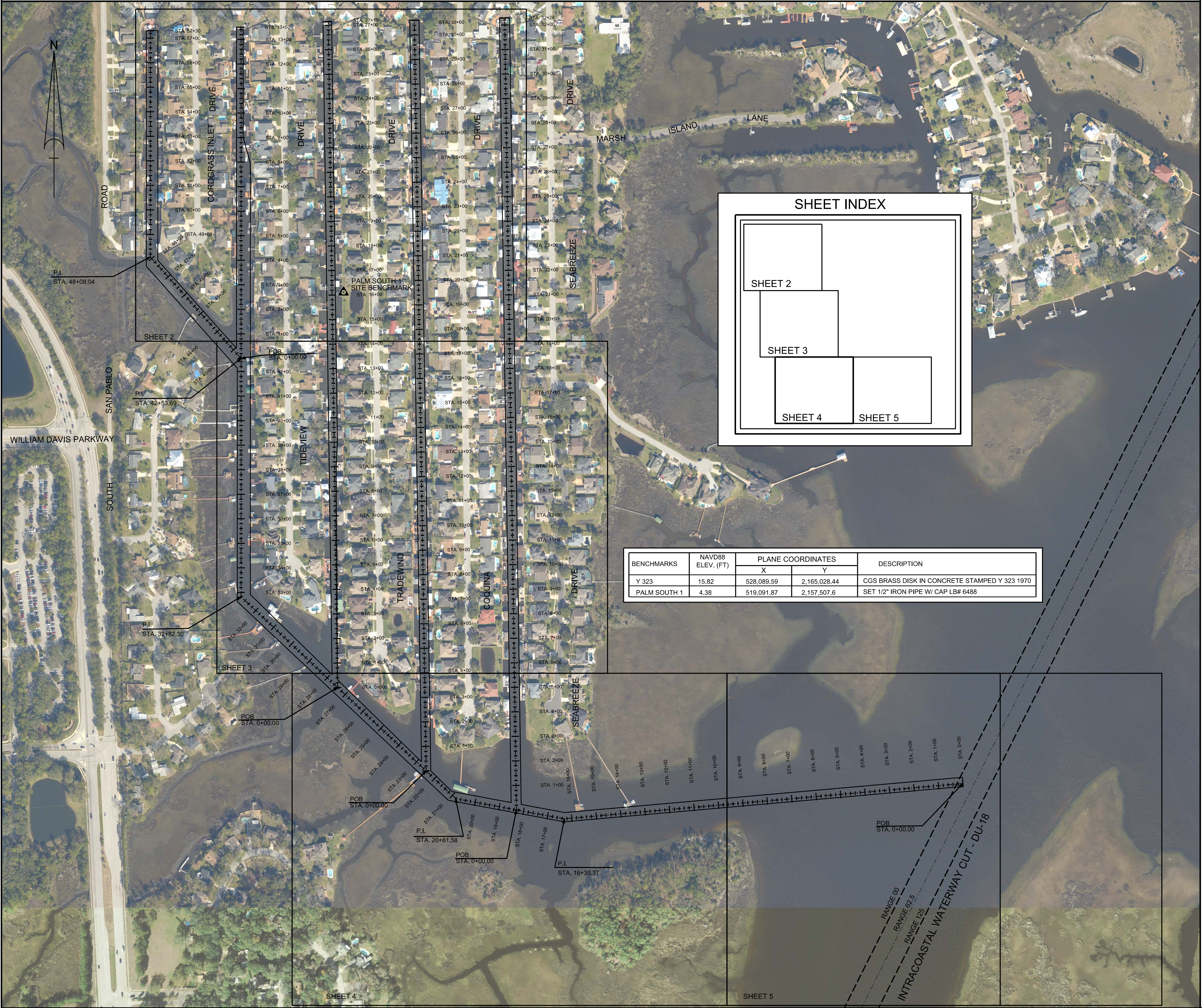
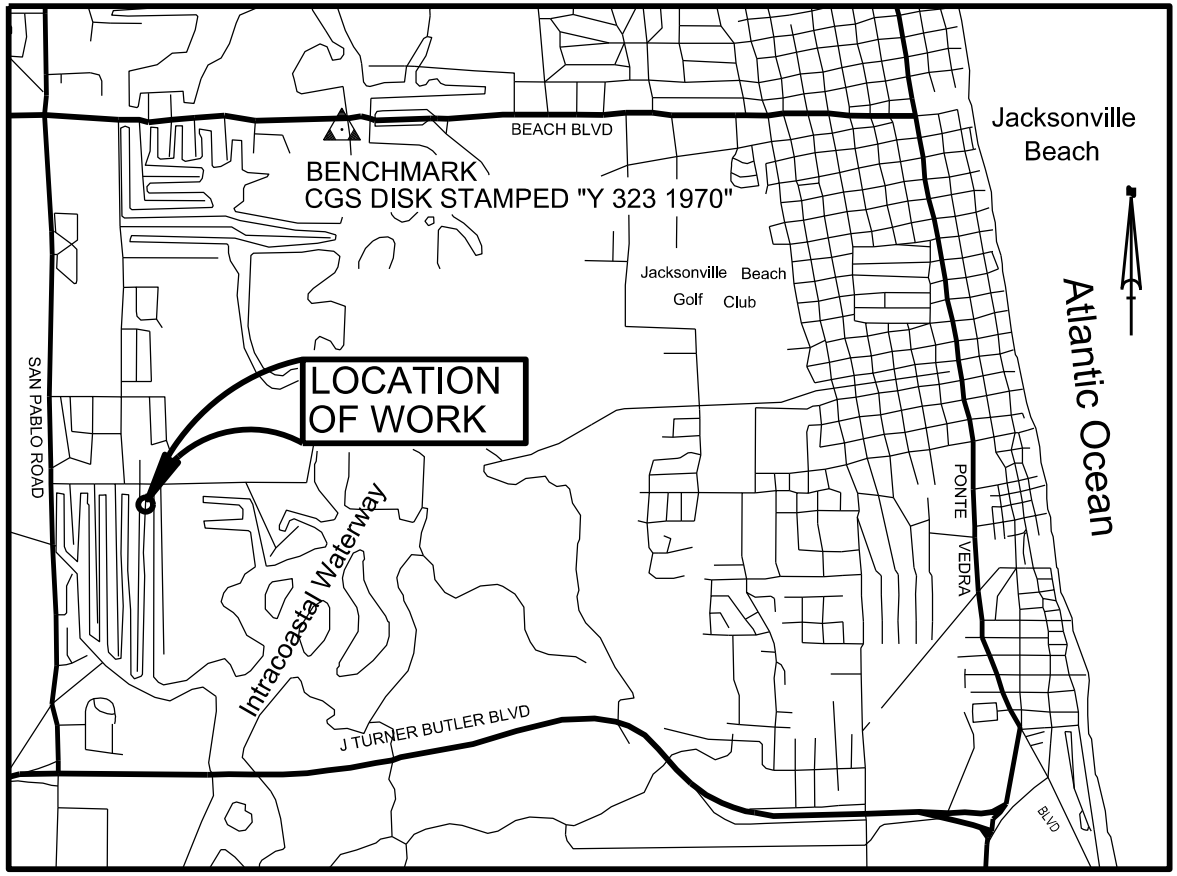


A MAP SHOWING A HYDROGRAPHIC SURVEY OF
A PORTION OF ISLE OF PALMS SOUTH CANAL SYSTEM
LOCATED IN DUVAL COUNTY, FLORIDA



BENCHMARKS	NAVD88 ELEV. (FT)	PLANE COORDINATES		DESCRIPTION
		X	Y	
Y 323	15.82	528,089.59	2,165,028.44	CGS BRASS DISK IN CONCRETE STAMPED Y 323 1970
PALM SOUTH 1	4.38	519,091.87	2,157,507.6	SET 1/2" IRON PIPE W/ CAP LB# 6488



VICINITY MAP
NOT TO SCALE

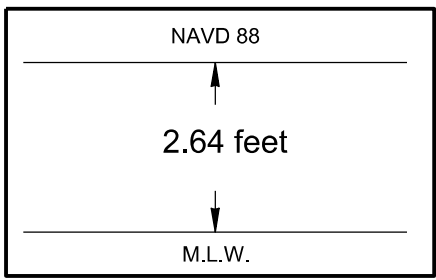
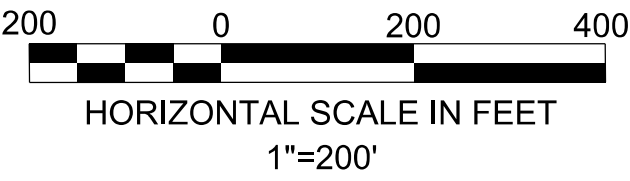
SURVEY NOTES:

- HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983/88, STATE PLANE COORDINATES, FLORIDA EAST ZONE.
- VERTICAL DATUM: MEAN LOW WATER (MLW). SOUNDINGS ARE IN FEET AND TENTHS. MLW DATUM OBTAINED FROM LABINS POINT IDENTIFICATION NUMBER 3729.
- UNITS: U.S SURVEY FEET.
- CONTOUR INTERVAL: 1 FOOT.
- THIS HYDROGRAPHIC SURVEY WAS PERFORMED UTILIZING DIFFERENTIAL GPS (DGPS) SURVEYING METHODS FOR HORIZONTAL POSITIONING.
- SOUNDINGS WERE COLLECTED USING A KNUDSEN 320M SINGLE BEAM SONAR. DATA PROCESSING WAS COMPLETED USING HYPACK HYSWEEP SOFTWARE.
- THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF A SURVEY PERFORMED ON THE INDICATED DATES BELOW AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS AT THAT TIME.

VESSEL	DATE OF SURVEY	LOCATION
JON BOAT	MARCH 29, 30 2022	BASELINES 1-6
- SURVEY QUALITY CONTROL STANDARDS AND FIELD EQUIPMENT CALIBRATIONS WERE FOLLOWED DURING THIS SURVEY IN ACCORDANCE WITH EM 1110-2-1003 FOR CLASS 1 HYDROGRAPHIC SURVEYS.
- INTRACOASTAL CHANNEL LIMITS OBTAINED FROM A U.S. ARMY CORPS OF ENGINEERS MAP LABELED "INTRACOASTAL WATERWAY JACKSONVILLE TO MIAMI AND MIAMI TO KEY WEST, PROJECT CONDITION SURVEY 7, 10 & 12-FOOT PROJECT DEPTH" JOB NUMBER 04-021. NO ATTEMPT WAS MADE TO VERIFY INFORMATION. IT IS NOT TO BE USED FOR NAVIGATION.
- BACKGROUND PHOTOGRAPHY WAS OBTAINED FROM WWW.LABINS.ORG, DATED 2017.

LEGEND/ABBREVIATIONS

- = CHANNEL CENTERLINE
—— = CHANNEL TOE
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NO. = NUMBER
P.I. = POINT OF INTERSECTION
POB = POINT OF BEGINNING
STA. = STATION
NAVD 88 = NORTH AMERICAN
VERTICAL DATUM 1988
ELEV.= ELEVATION



Relationship between NAVD 88
and Mean Low Water

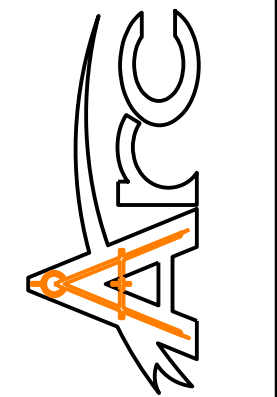
Richard J. Sawyer
Professional Surveyor and Mapper No. 6131
NOT VALID WITHOUT THE SIGNATURE AND THE ORIGINAL RAISED
SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER

DATE	BY	REVISION

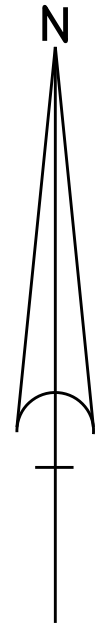
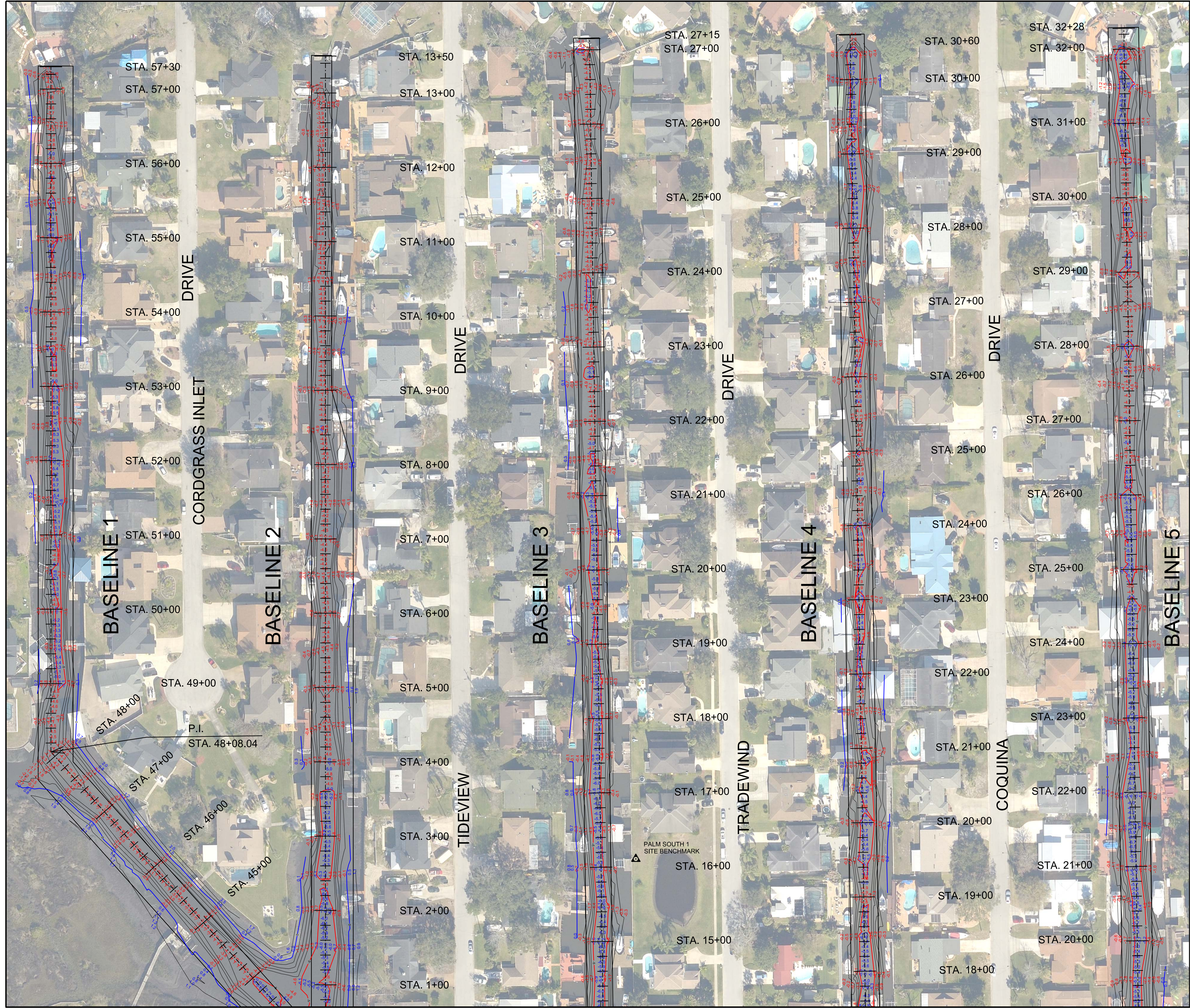
Project Title:
Isle of Palms South
Hydrographic After-Dredge Survey

Prepared For:
Isle of Palms Special District
501 Riverside Avenue
Jacksonville, FL 32202

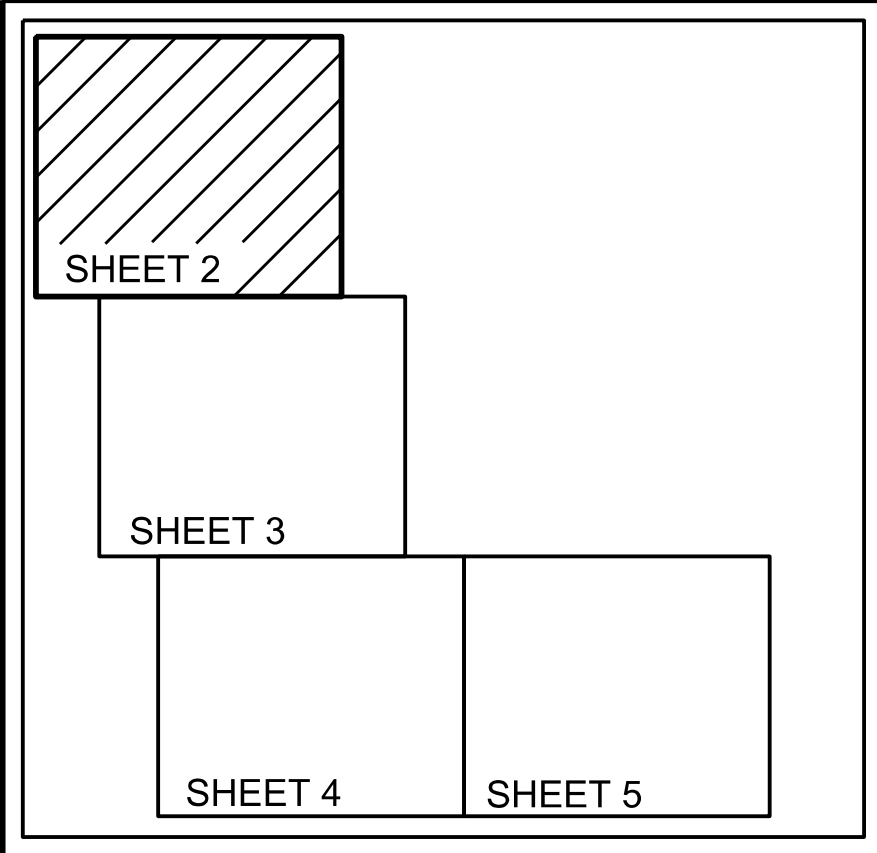
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Jacksonville, Florida 32210
904.394.8377



LB No. 6487
Drawn By: D. Trabits
Scale: see map
Plot Date: 04/07/22
File Name:
Fld Bk / Pg:NA
ARC Project No.:
21-272
SHEET: 1 OF: 21



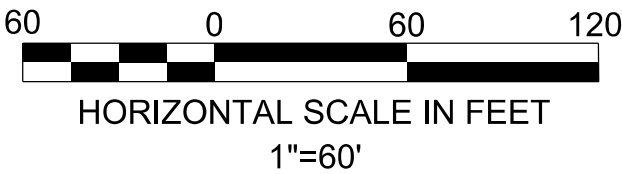
SHEET INDEX



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NOTES:
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2. SEE SHEET NO.1 FOR SURVEY NOTES.



DATE	BY	REVISION

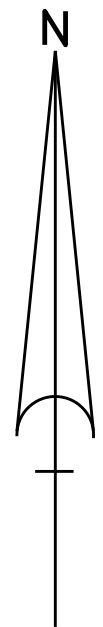
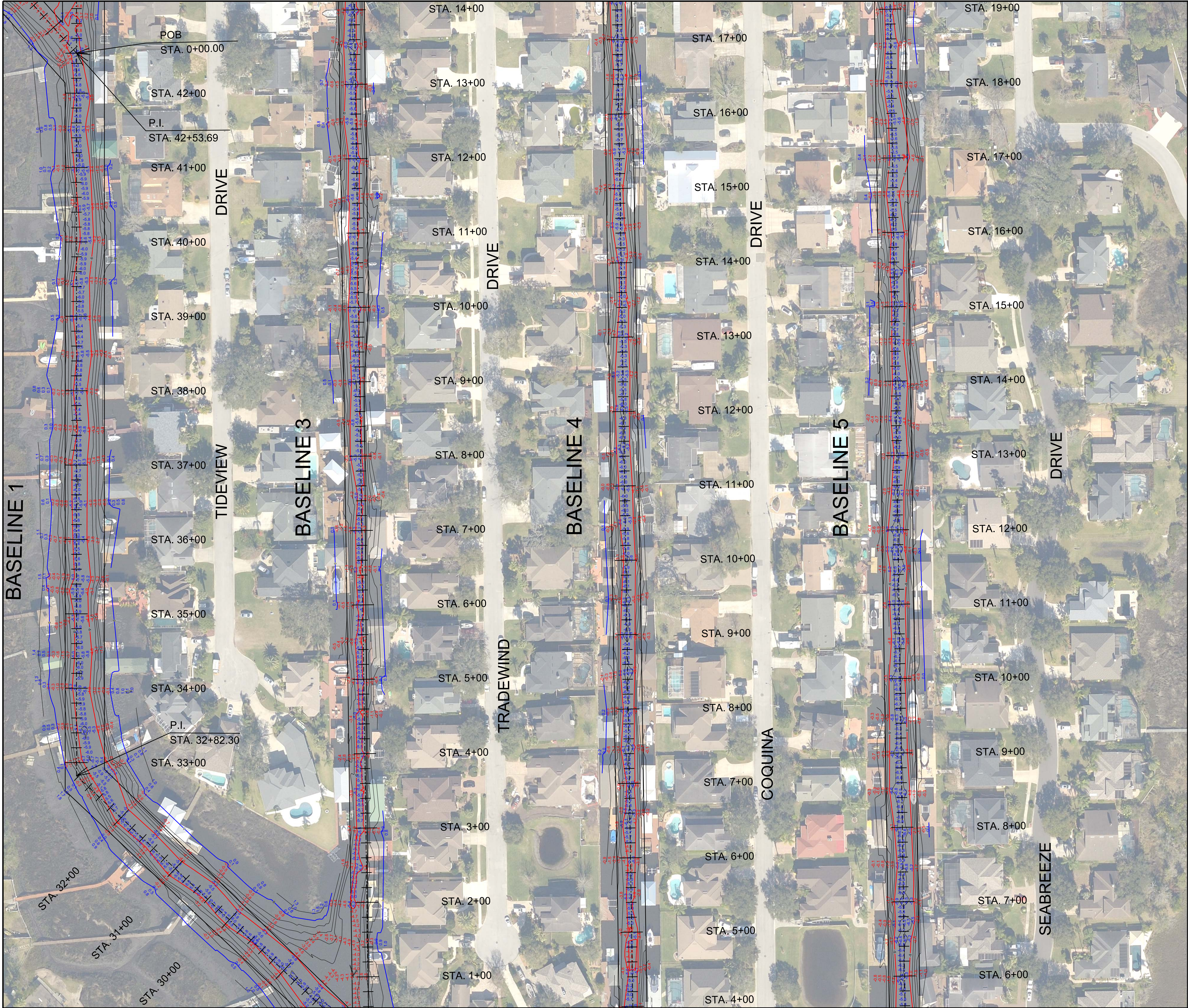
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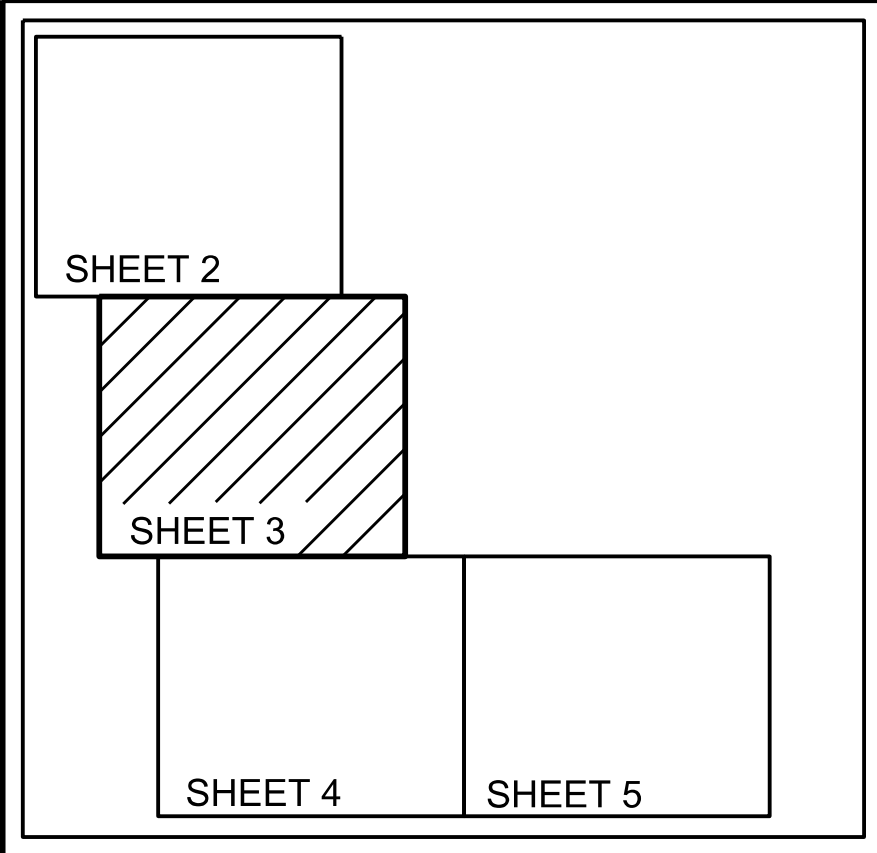
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SHEET: 2 OF: 21



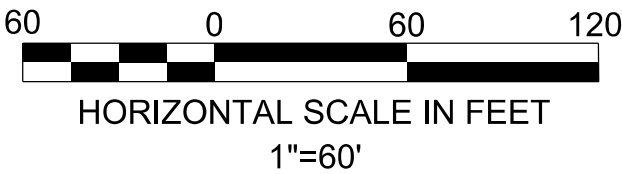
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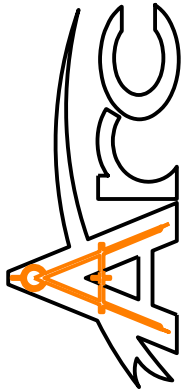
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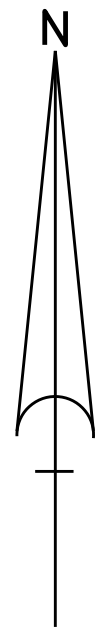
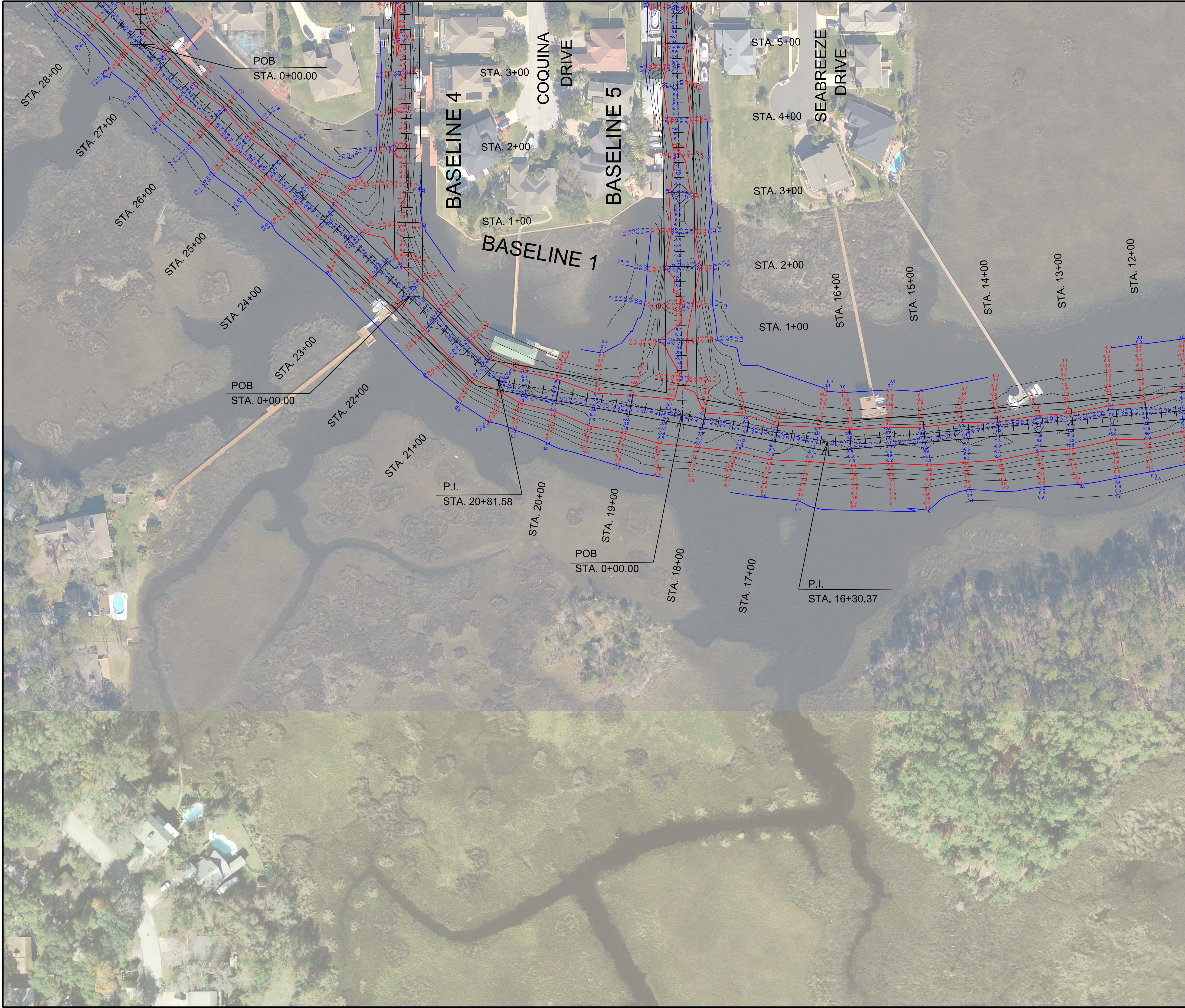
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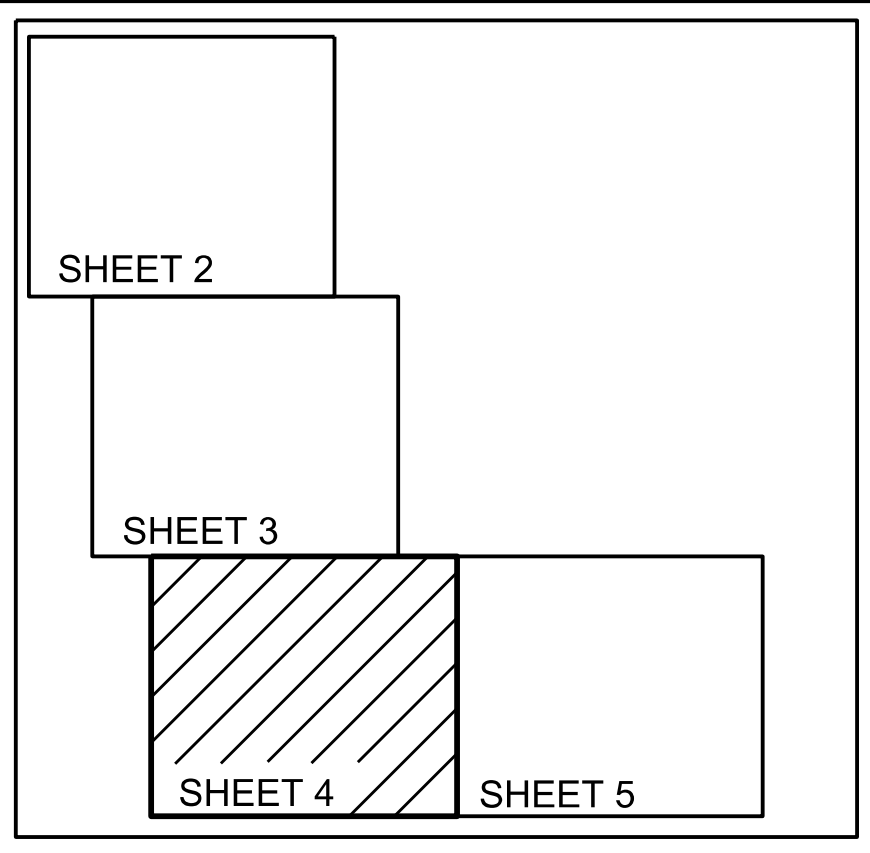


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SHEET: 3 OF: 21



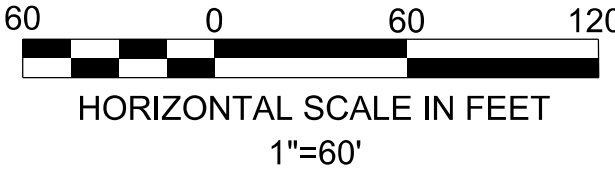
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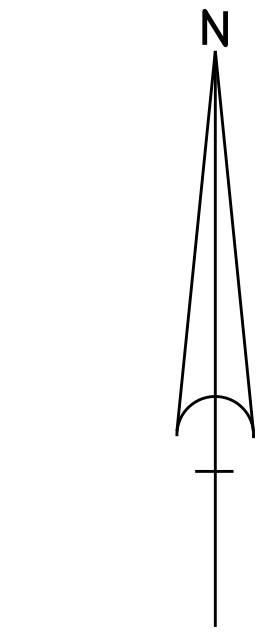
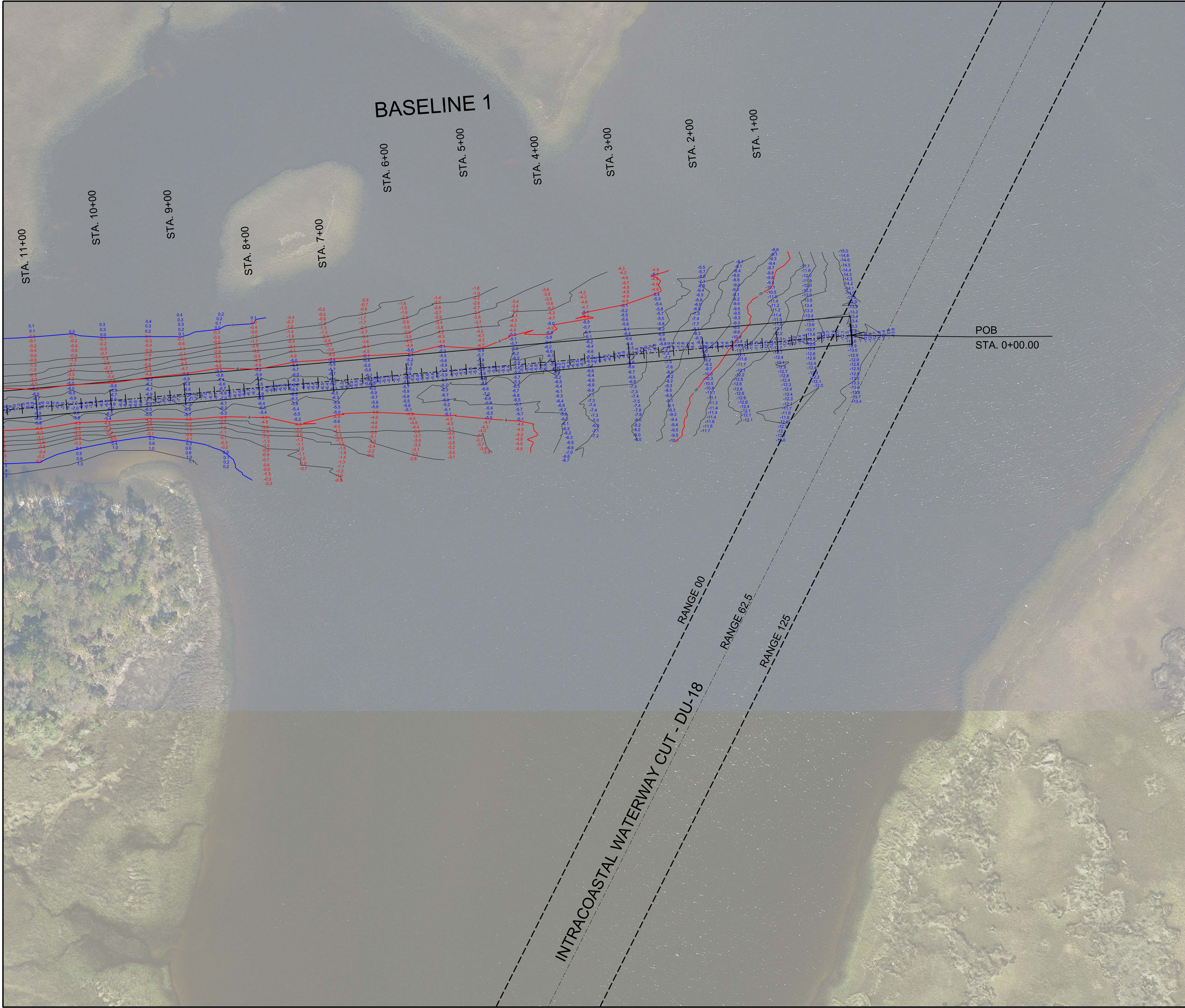
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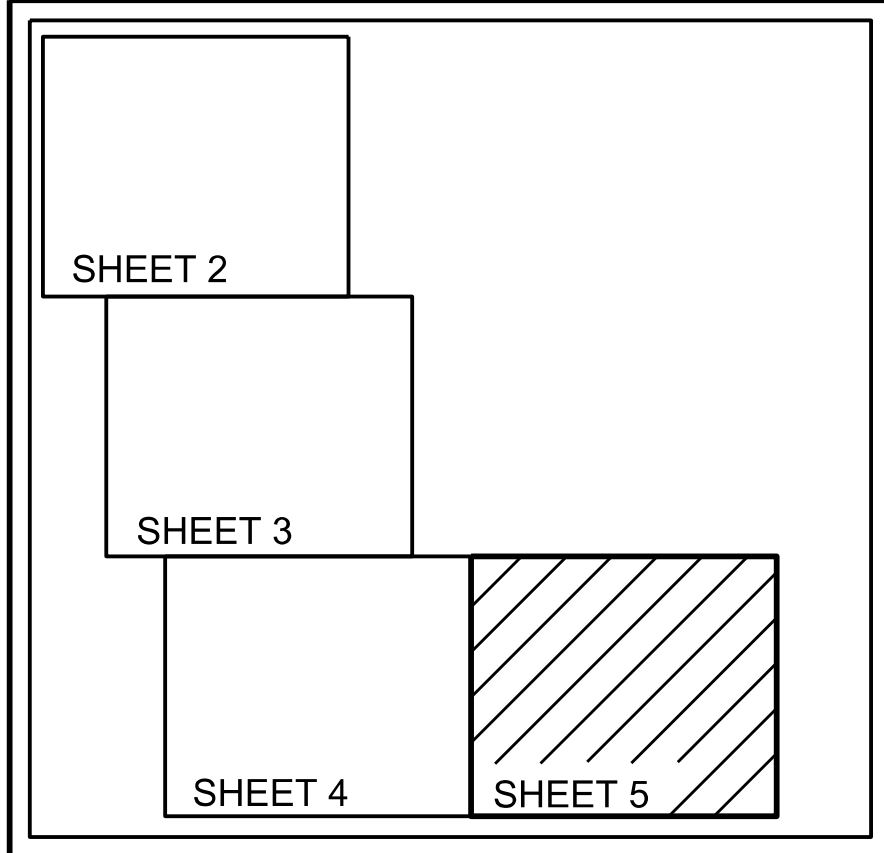
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Plot Date: 04/07/22
File Name:
Fld Bk / Pg:NA
ARC Project No.: 21-272
SHEET: 4 OF: 21



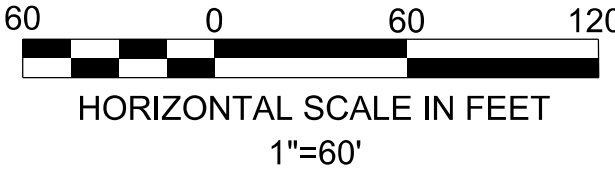
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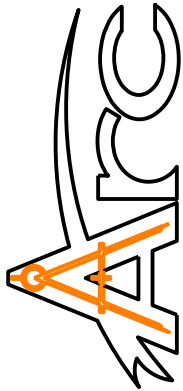


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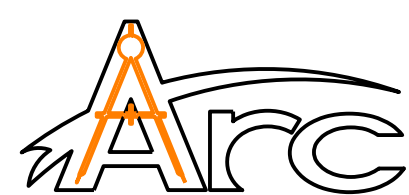
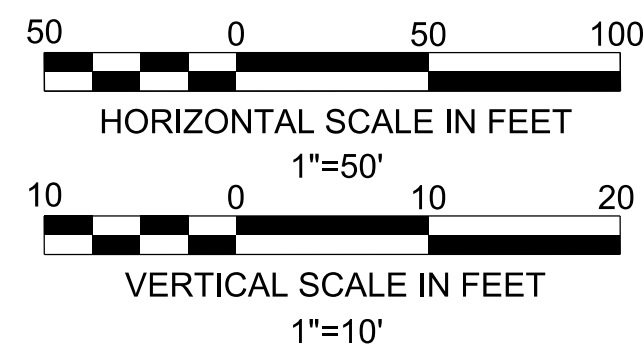
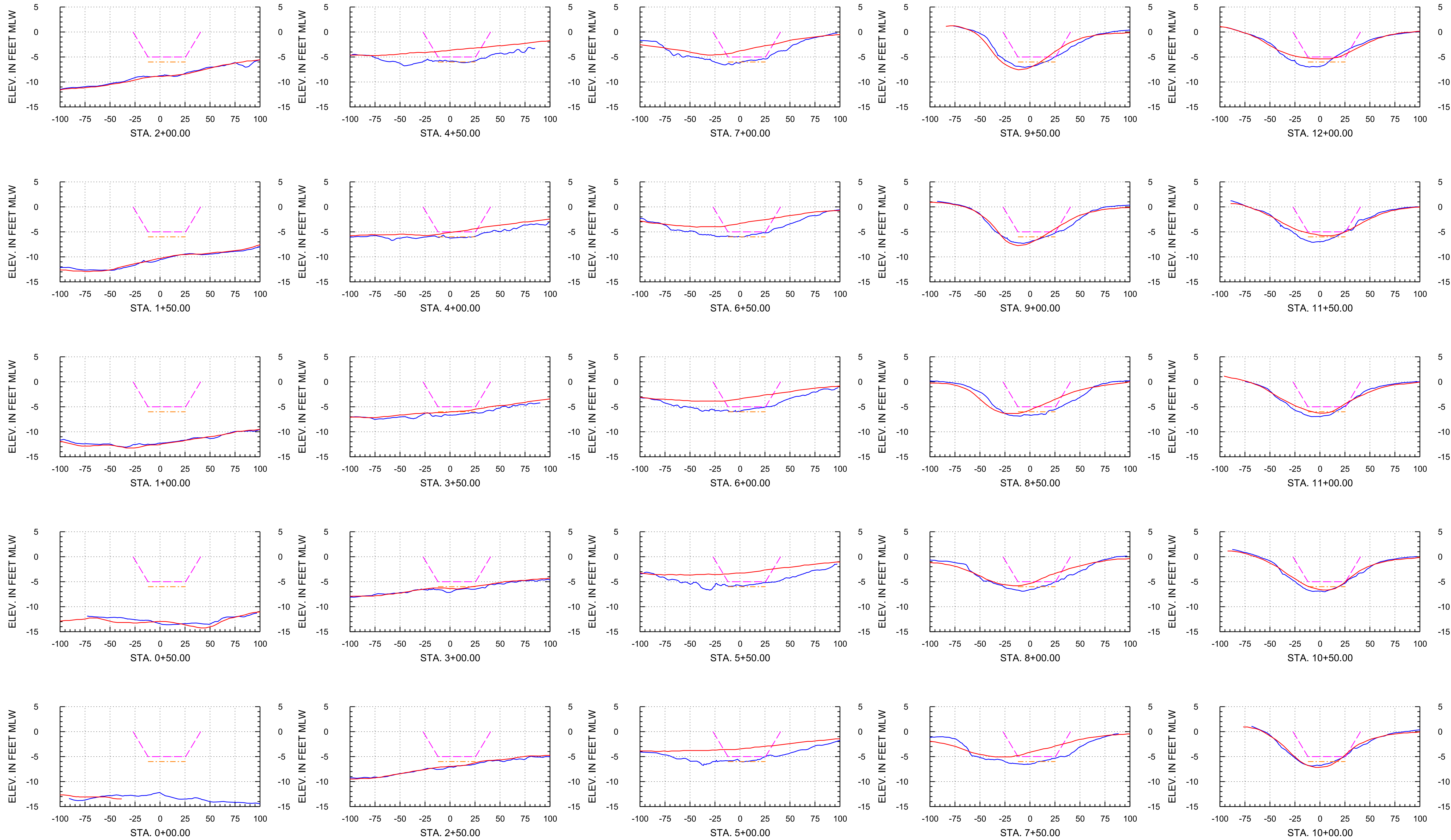
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Baseline 1



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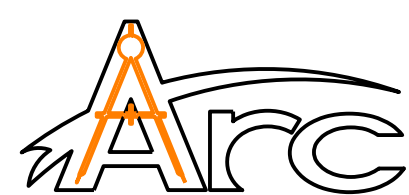
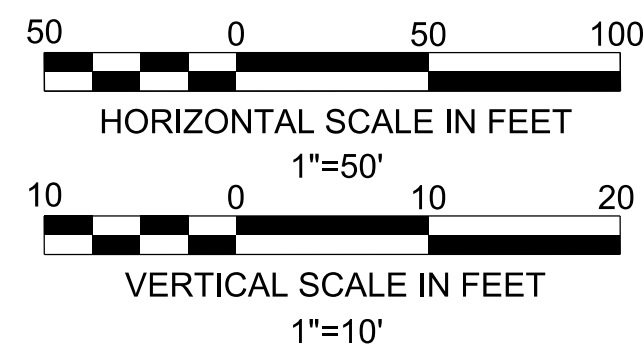
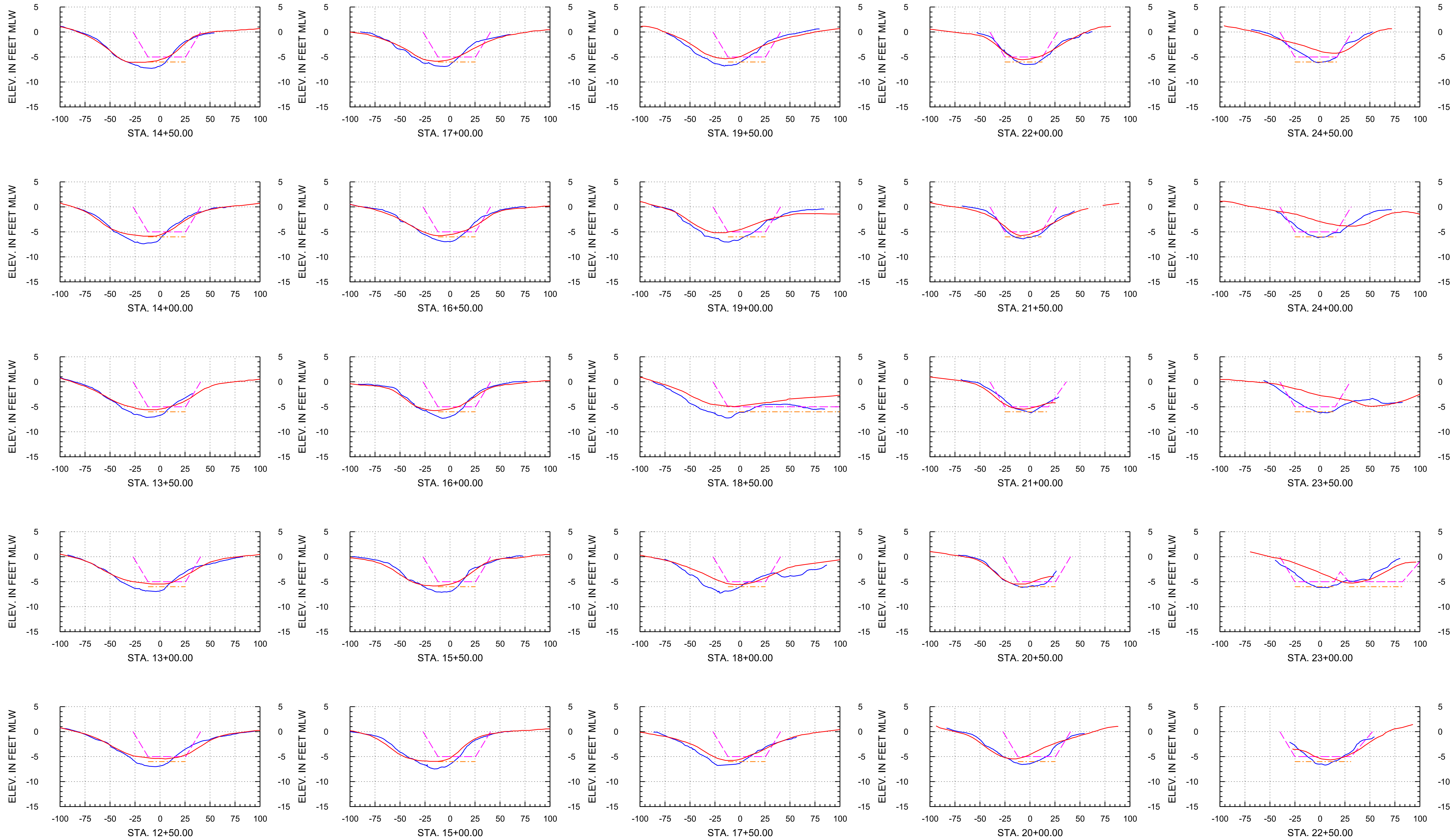
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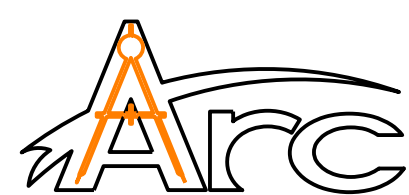
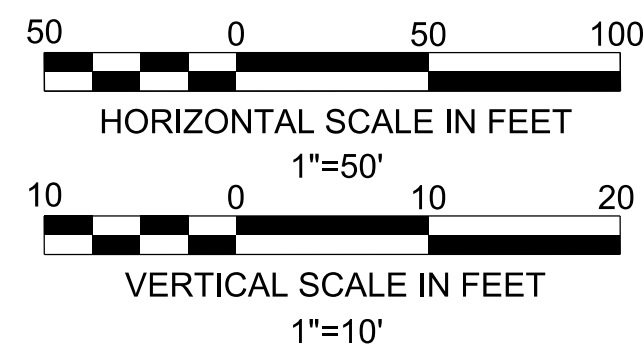
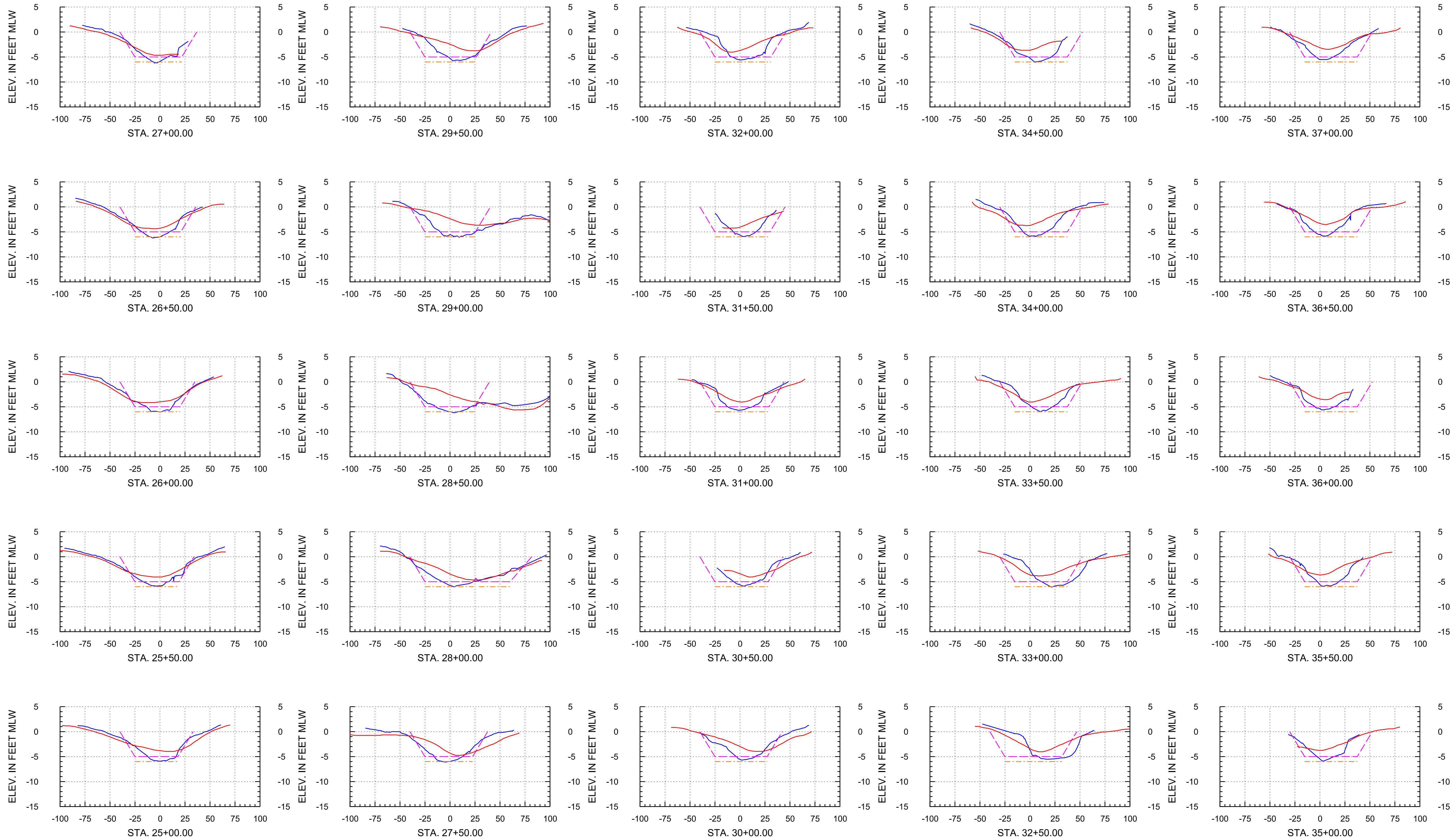
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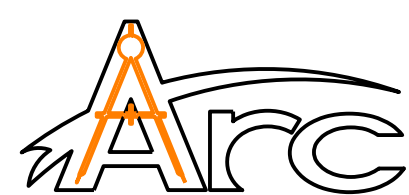
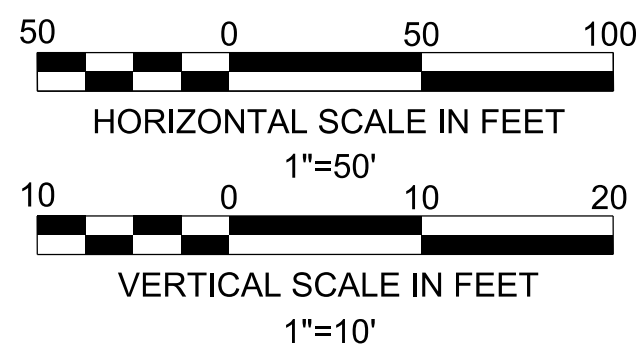
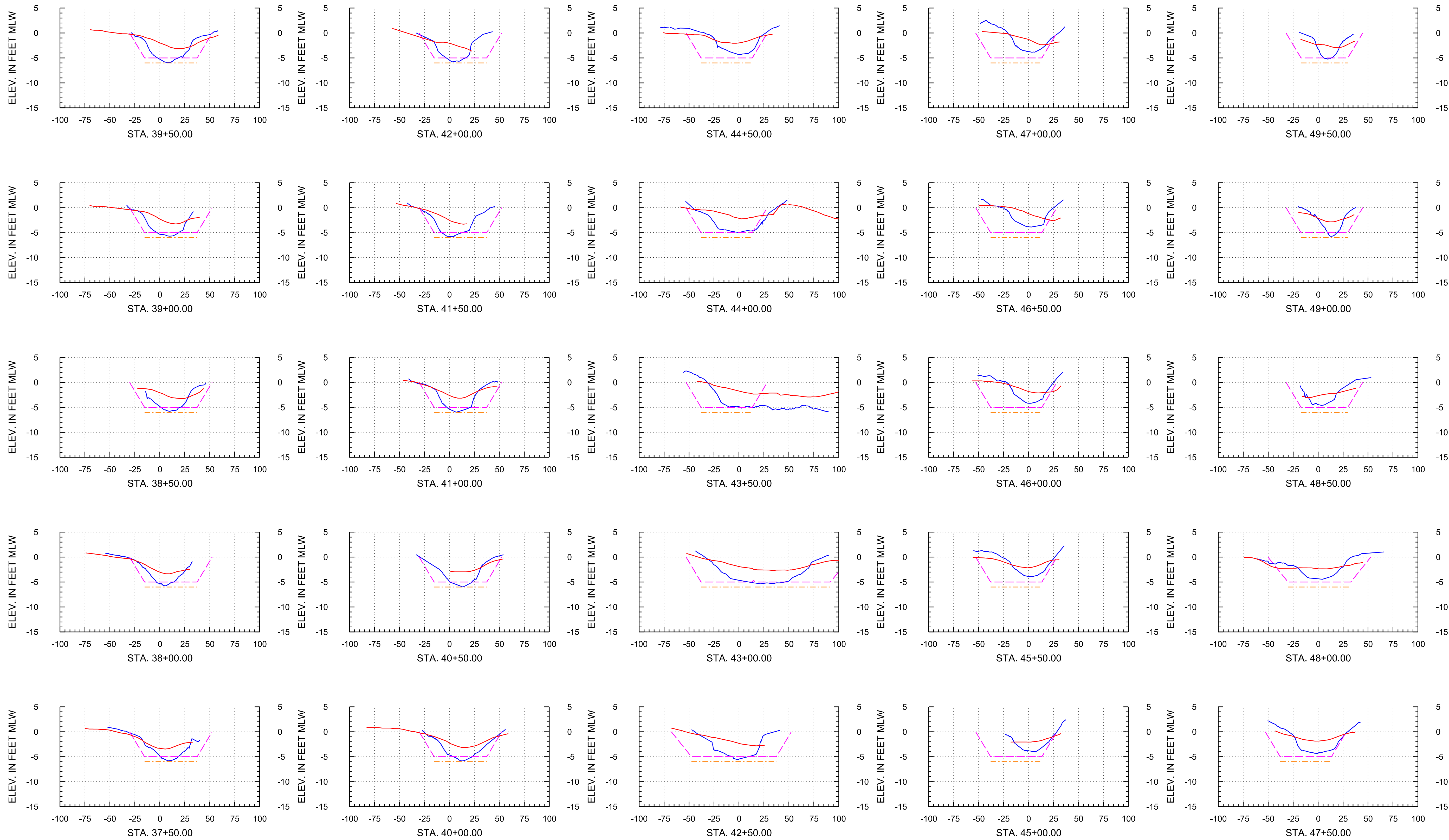
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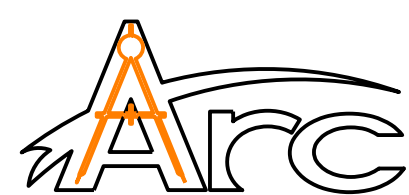
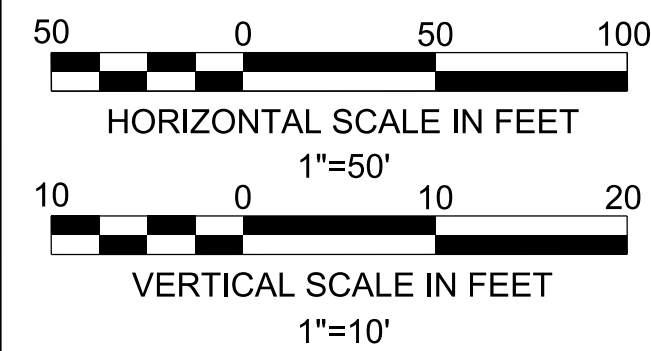
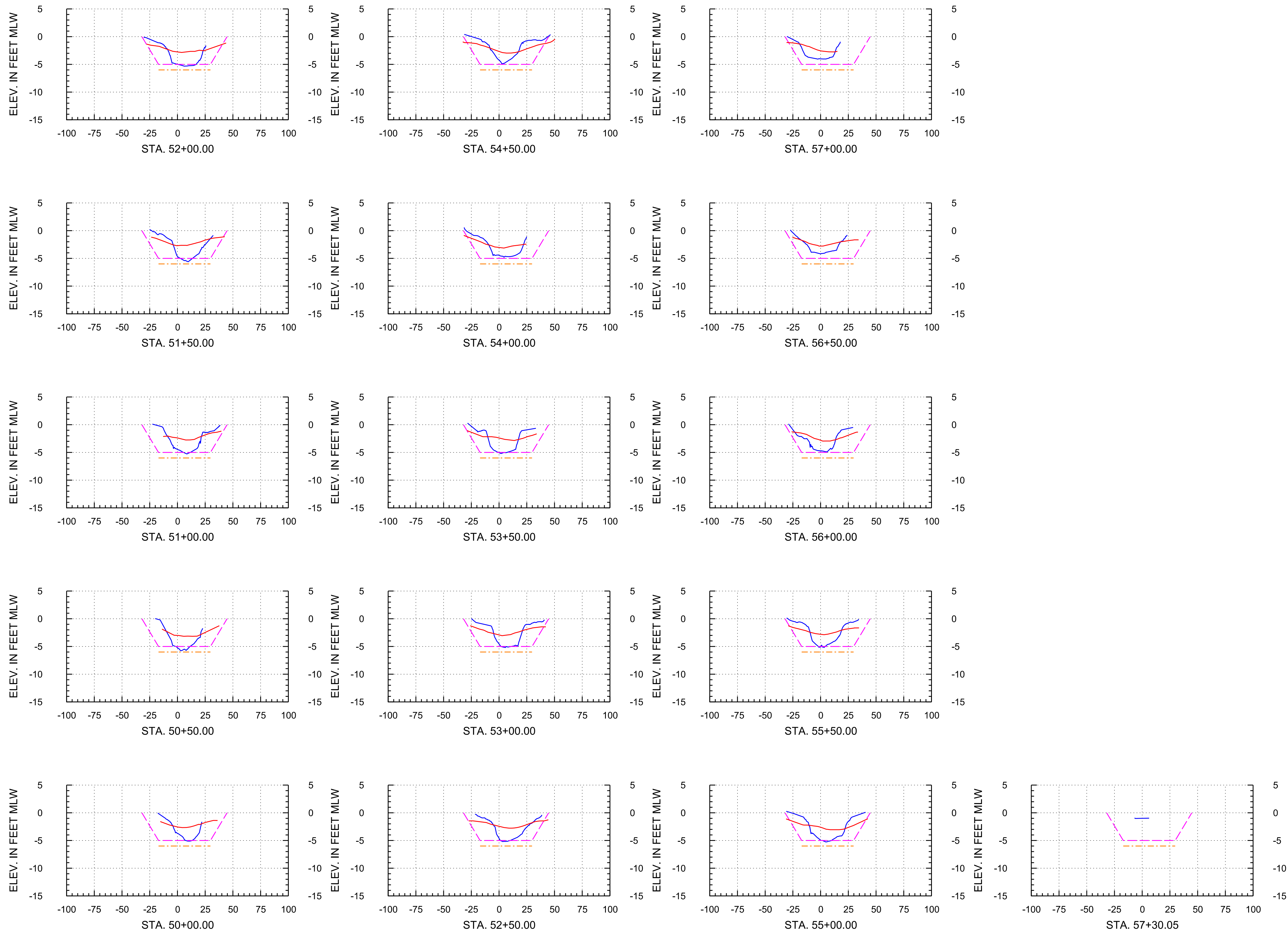
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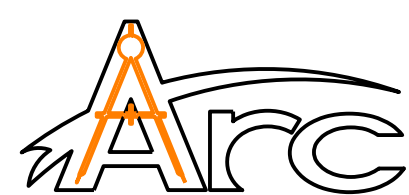
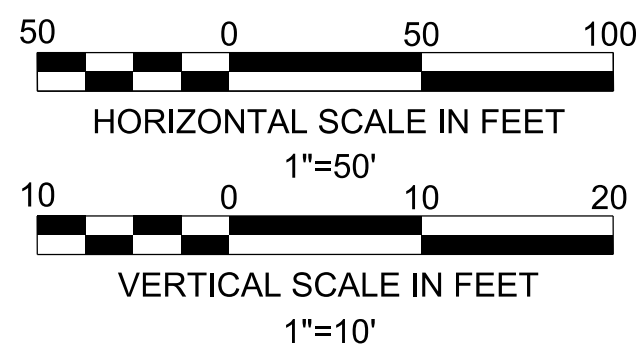
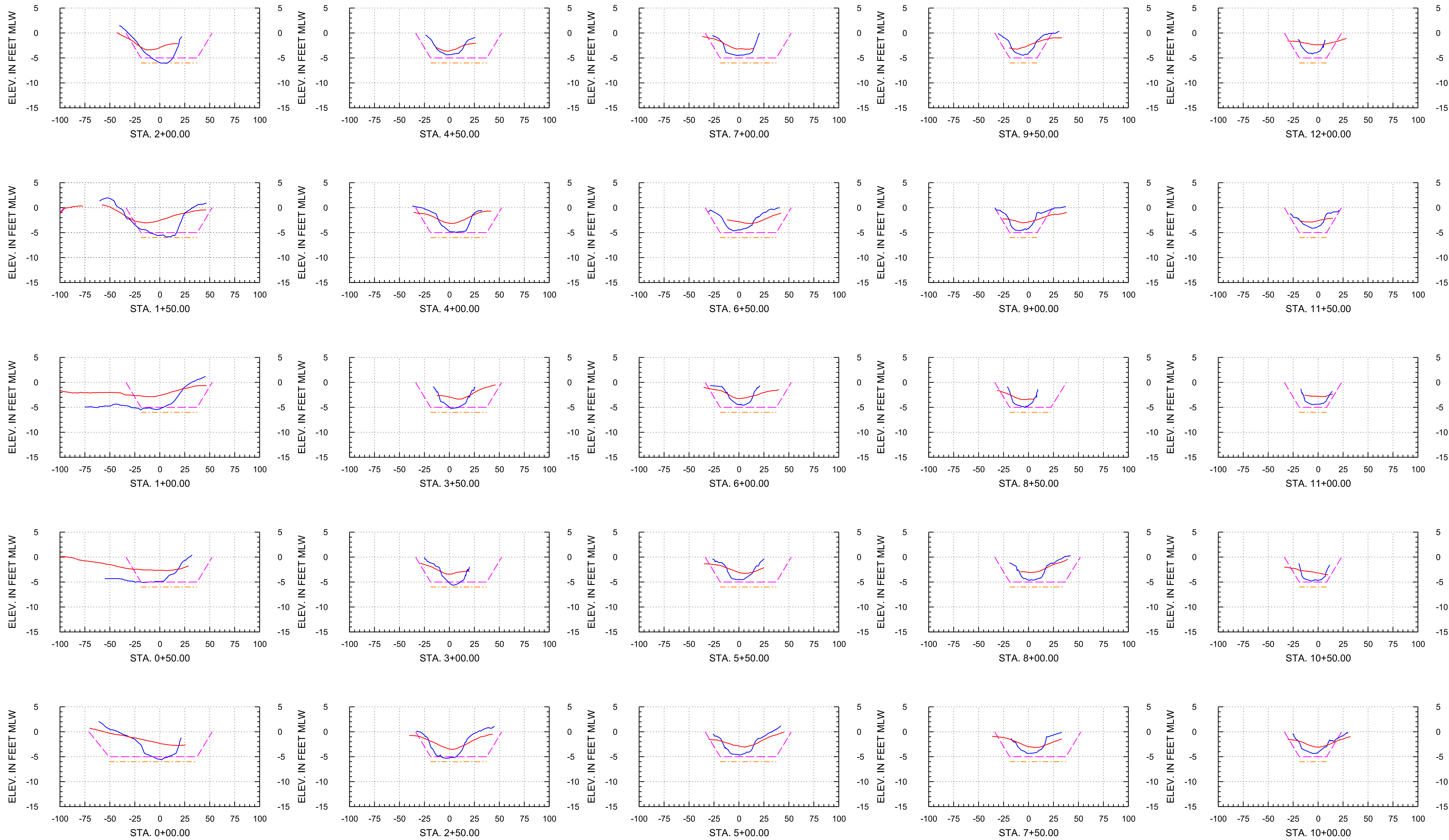
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Baseline 2



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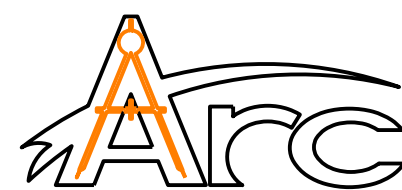
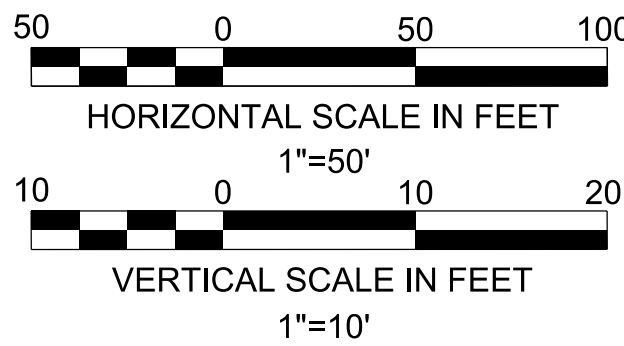
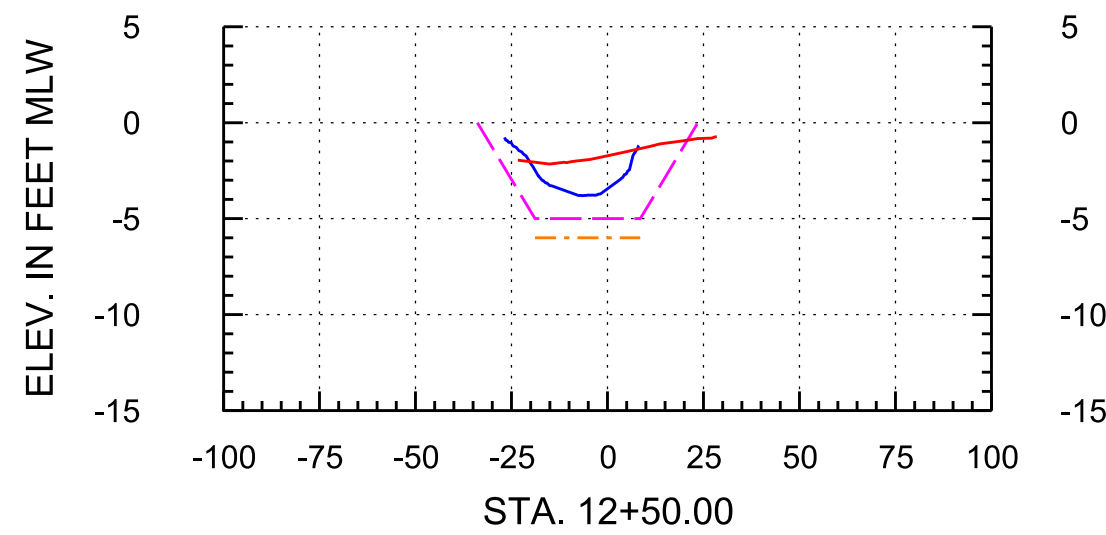
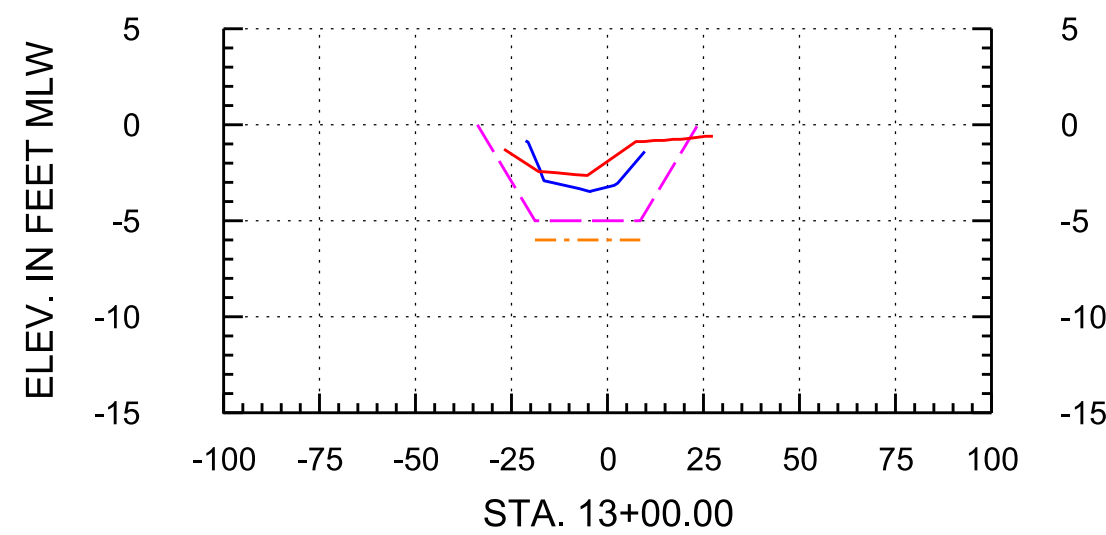
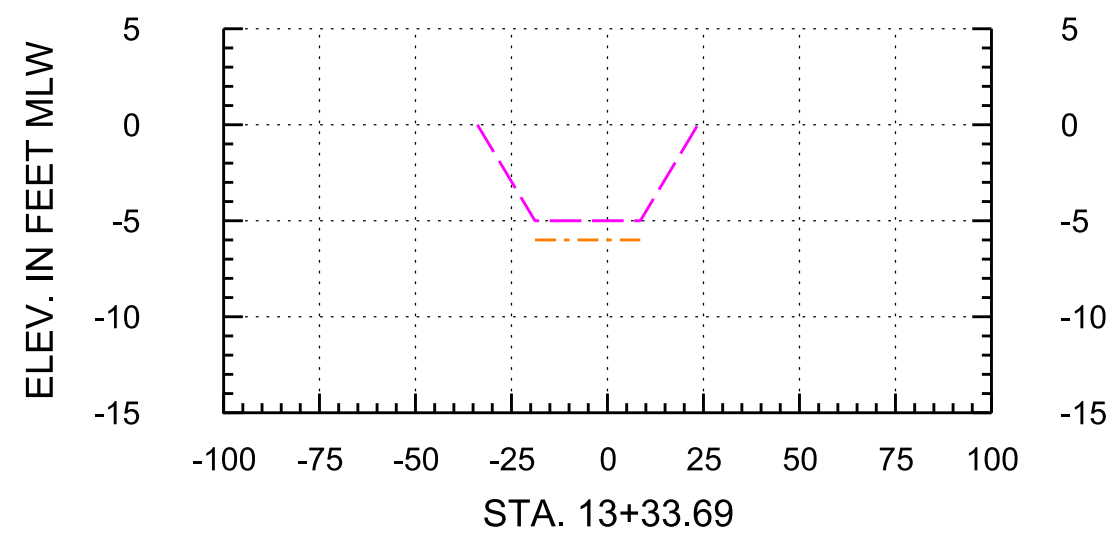
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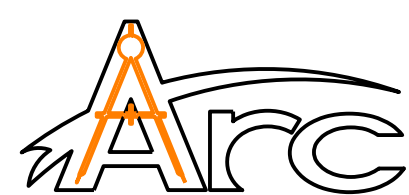
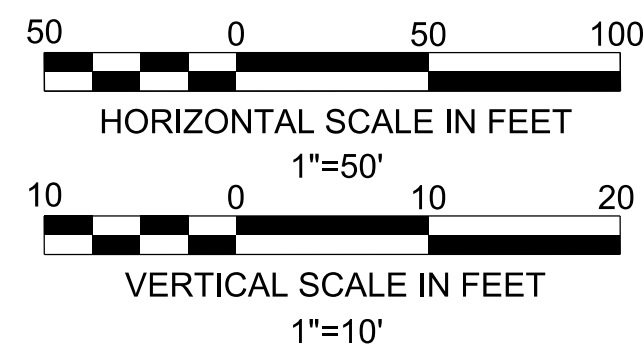
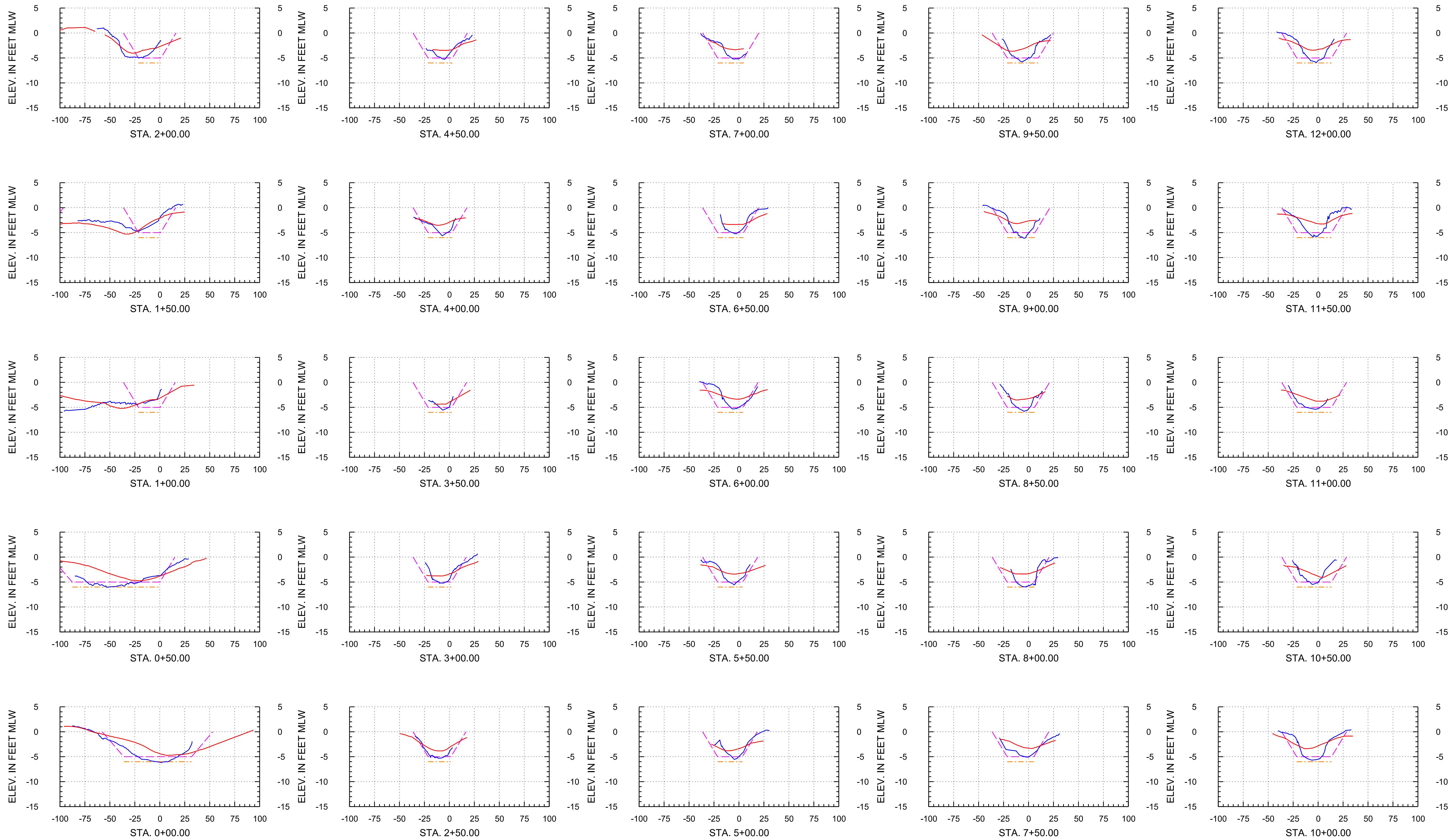
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DATE	BY	REVISION

LB No. 6487
Drawn By: D. Trubits
Scale: see map
Plot Date: 04/07/22
File Name:
Fld Bk / Pg:
ARC Project No.: 21-272
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Baseline 3



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Project Title:

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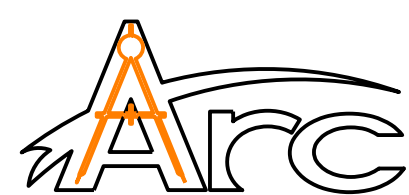
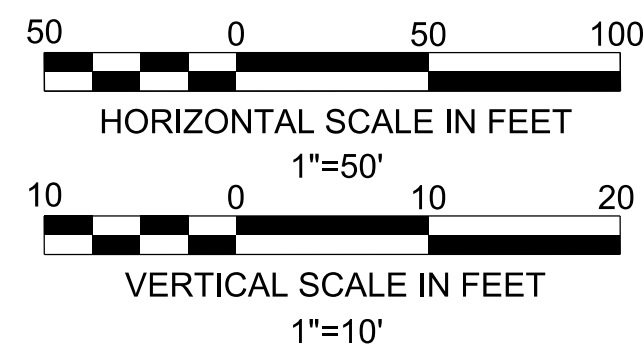
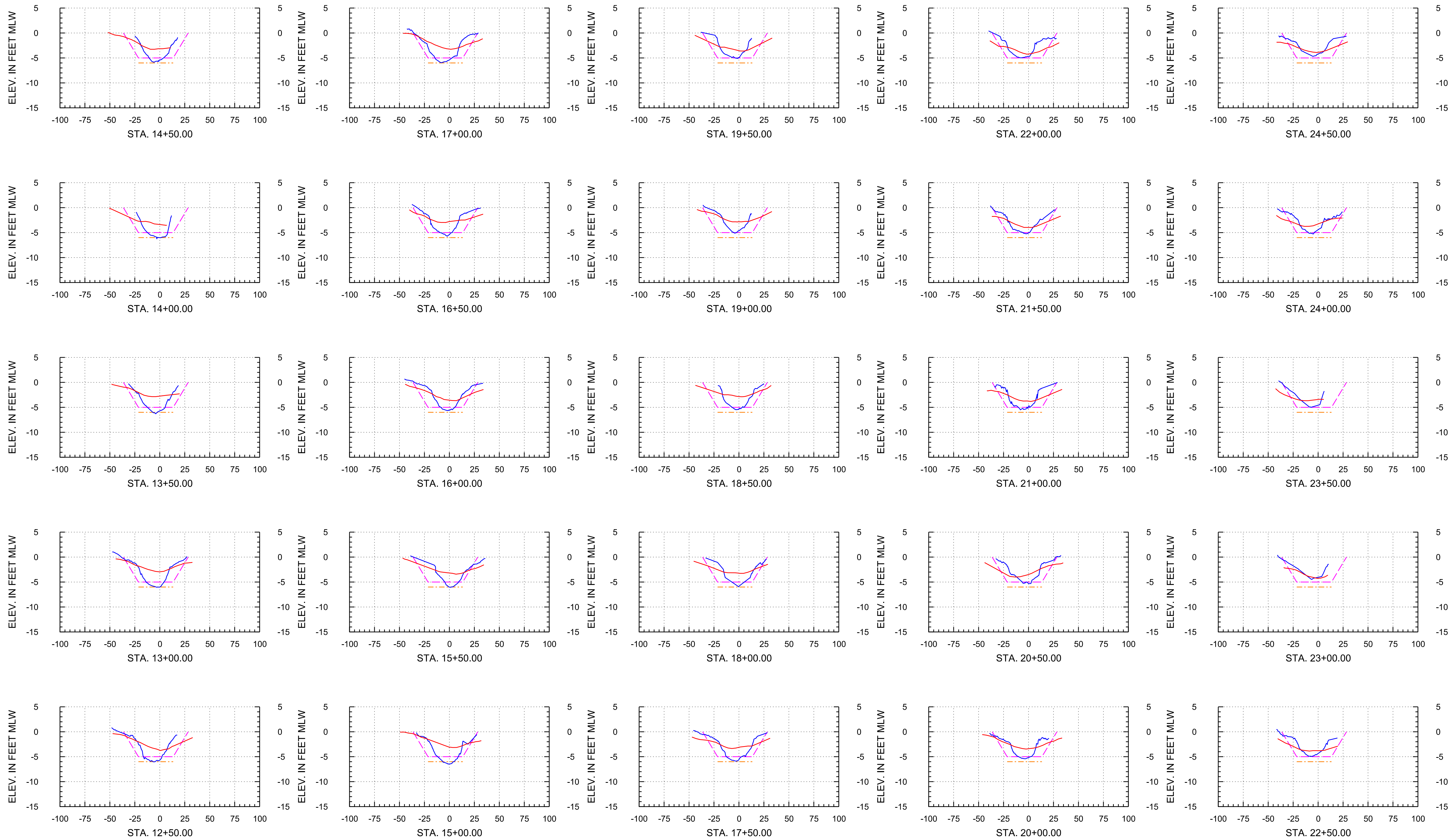
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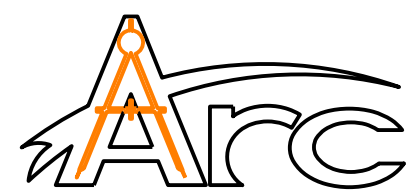
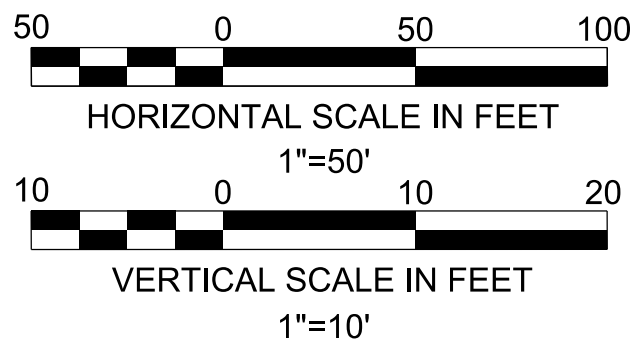
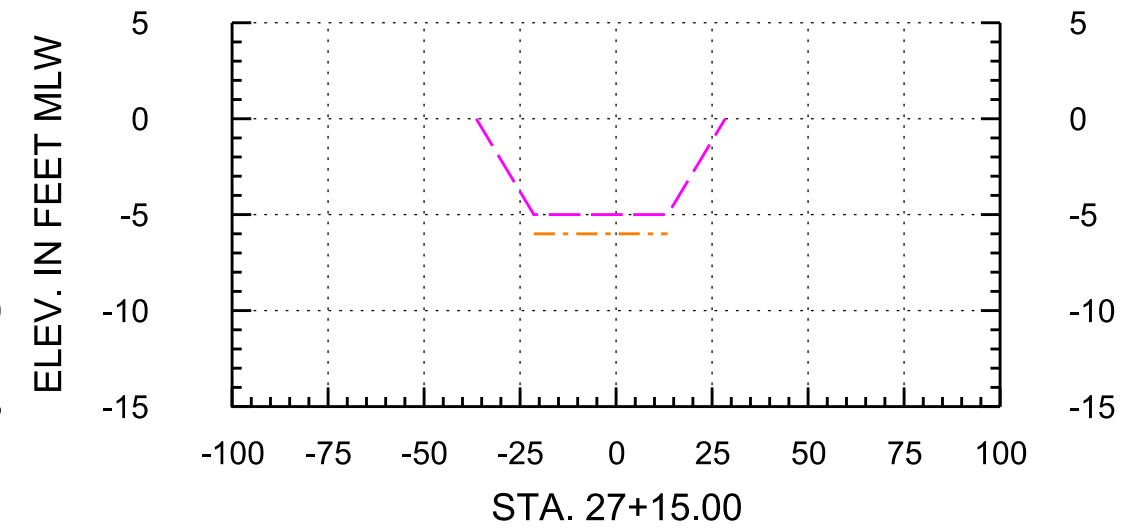
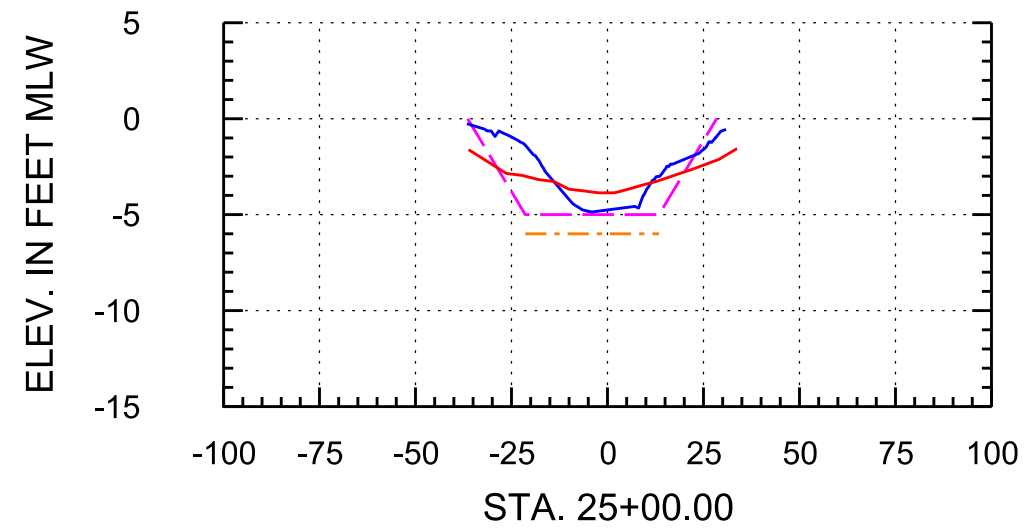
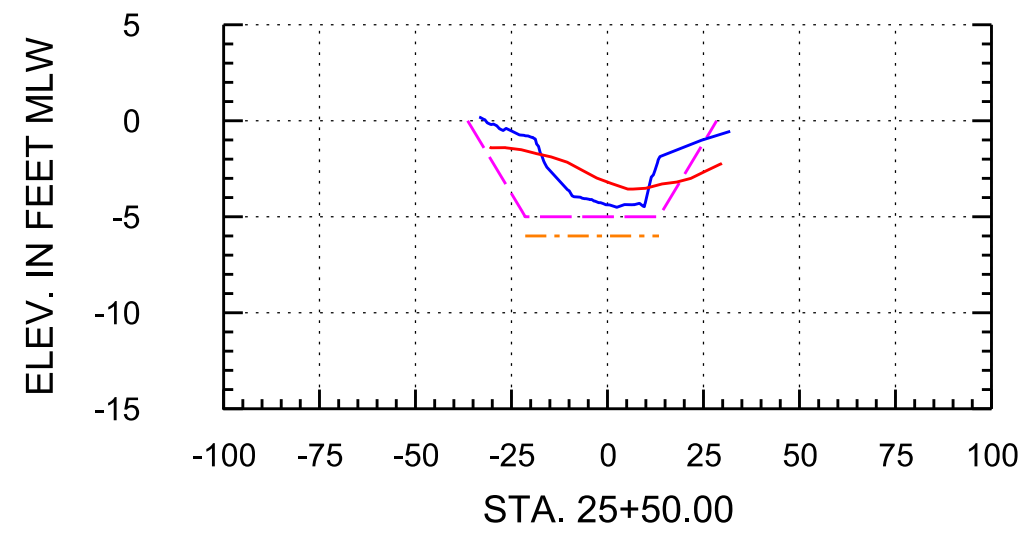
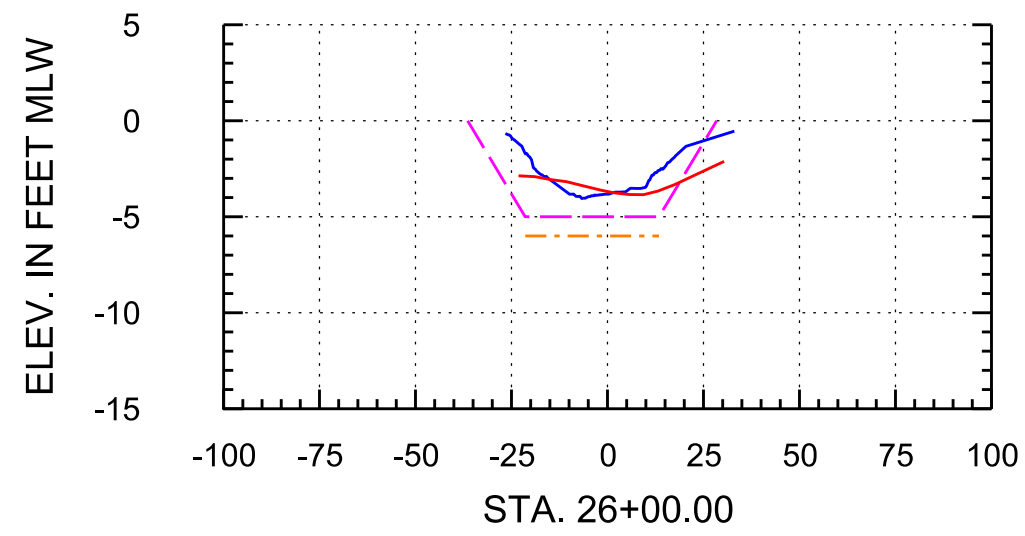
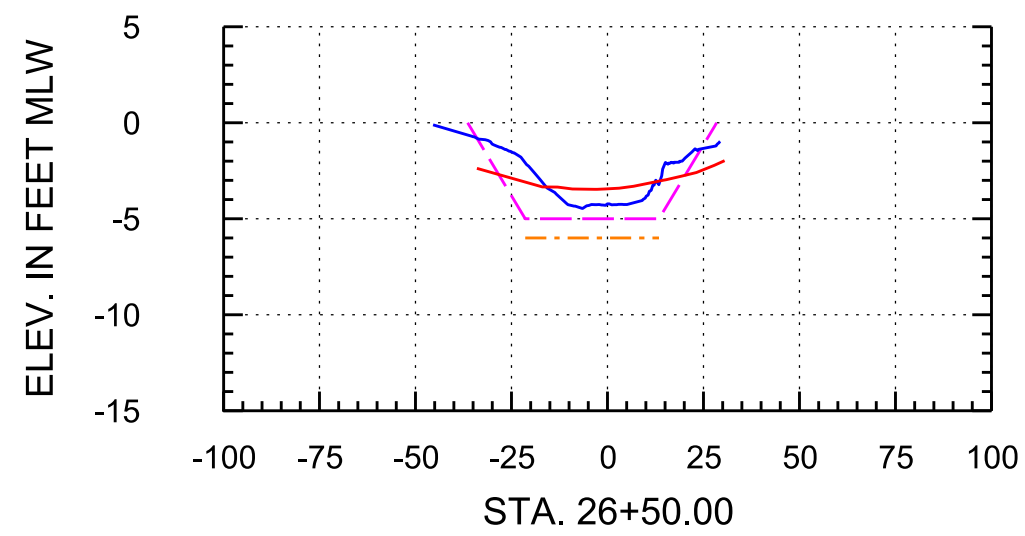
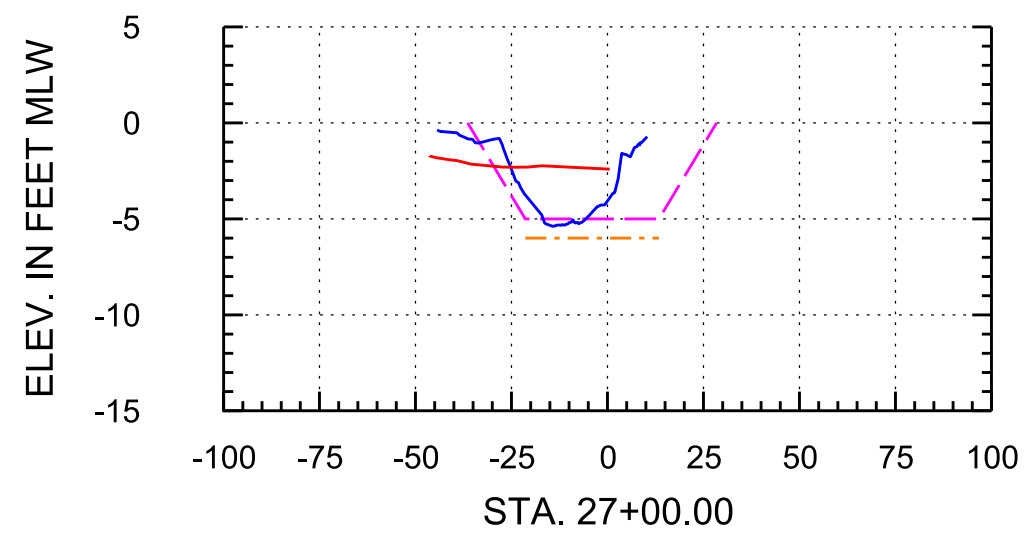
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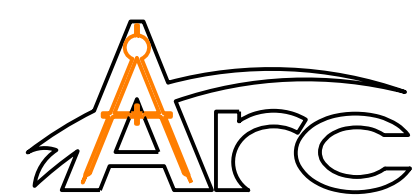
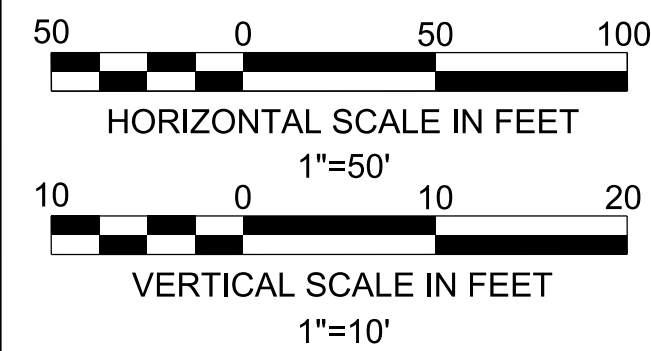
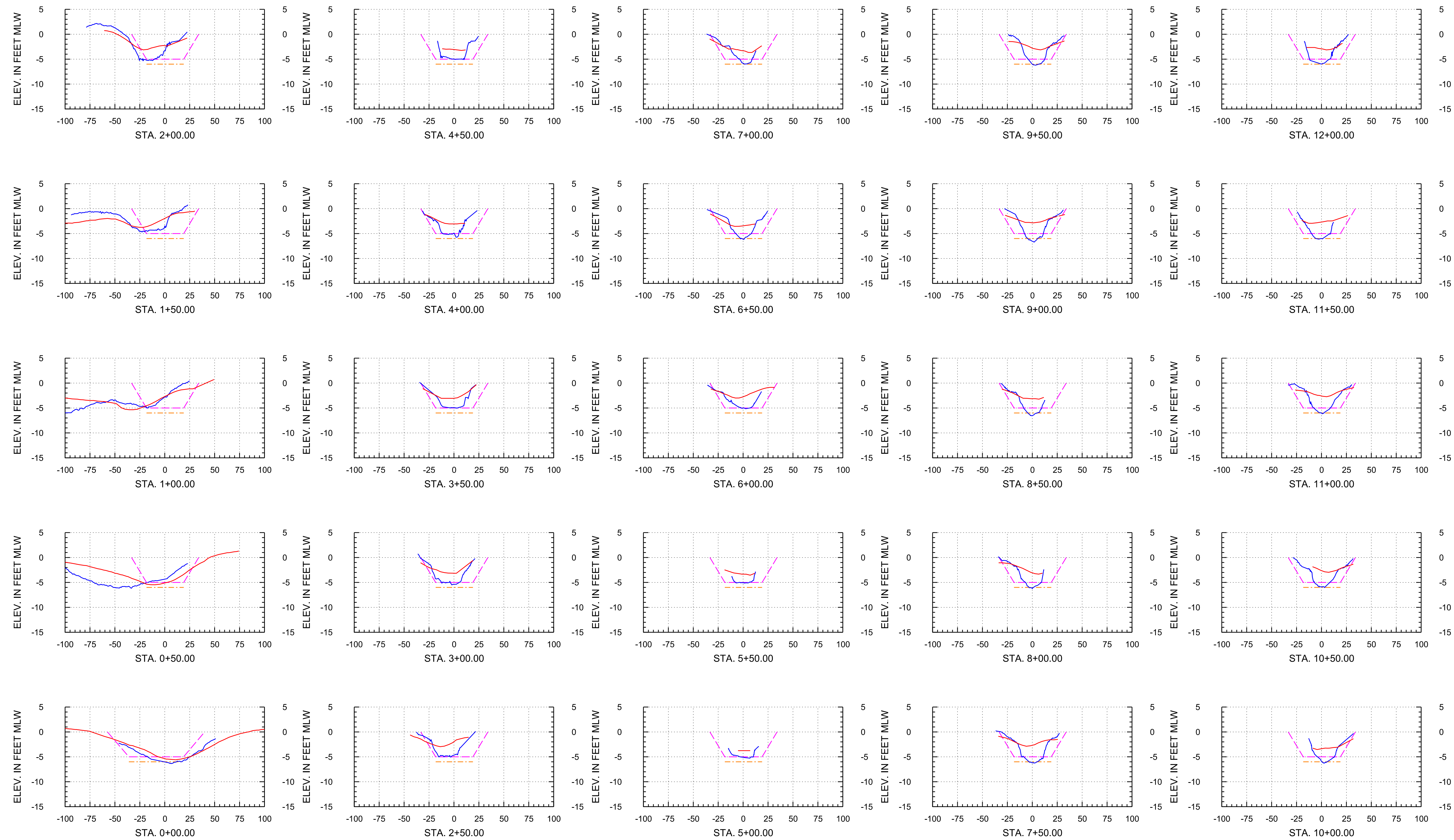
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Baseline 4



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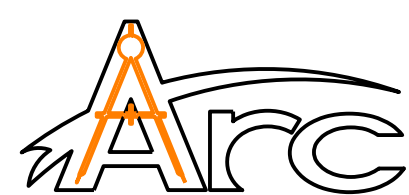
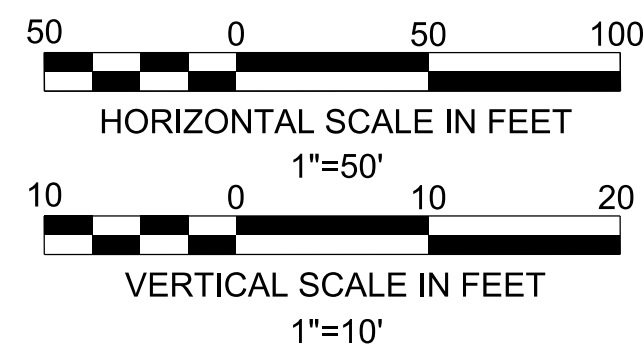
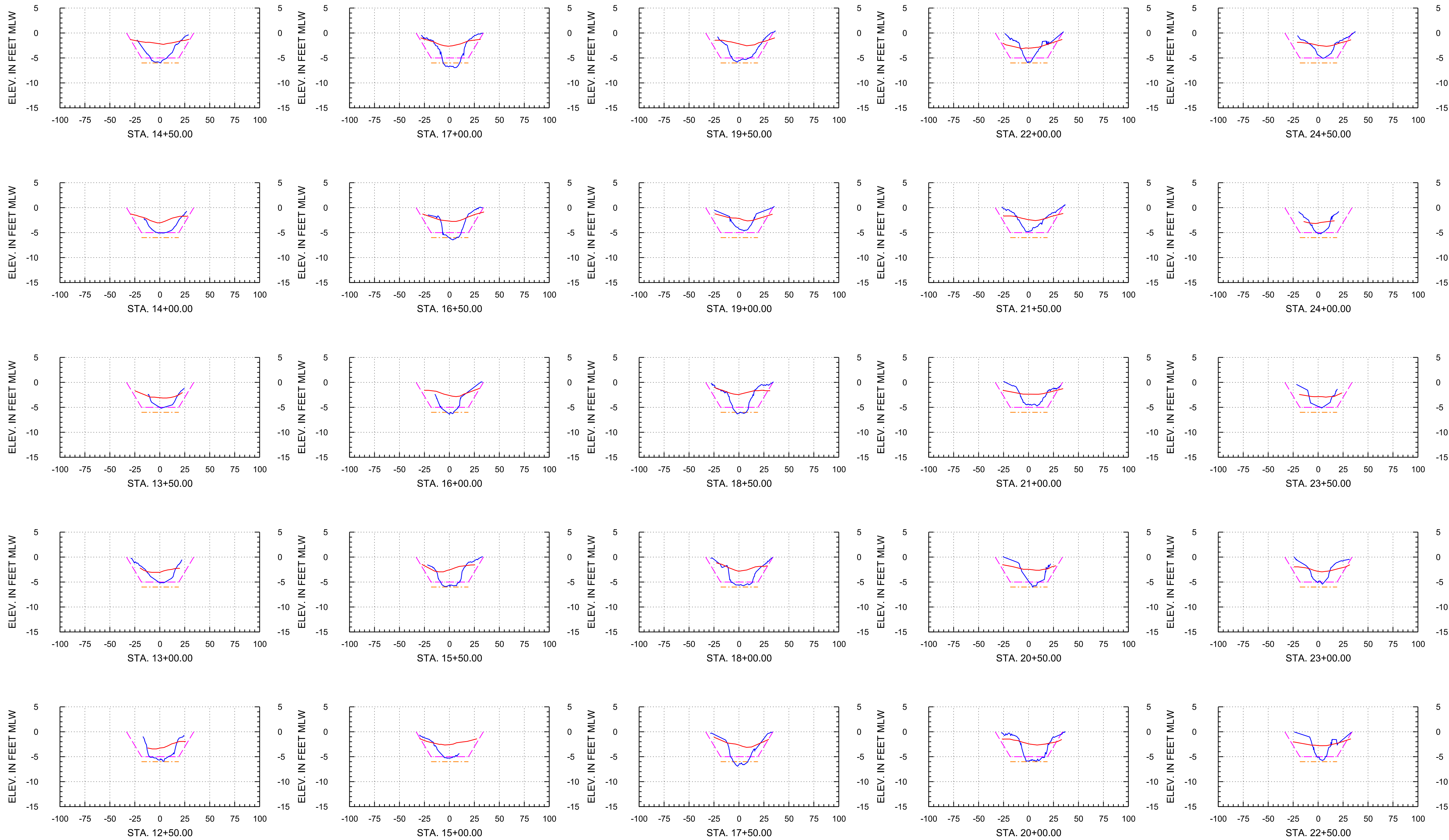
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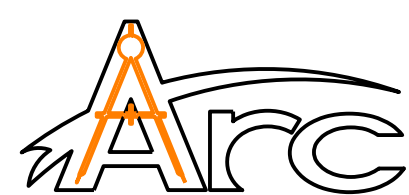
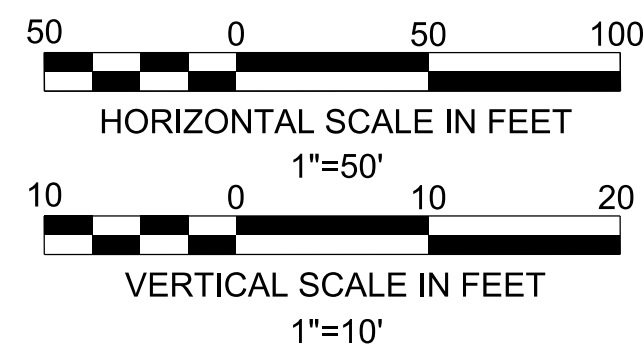
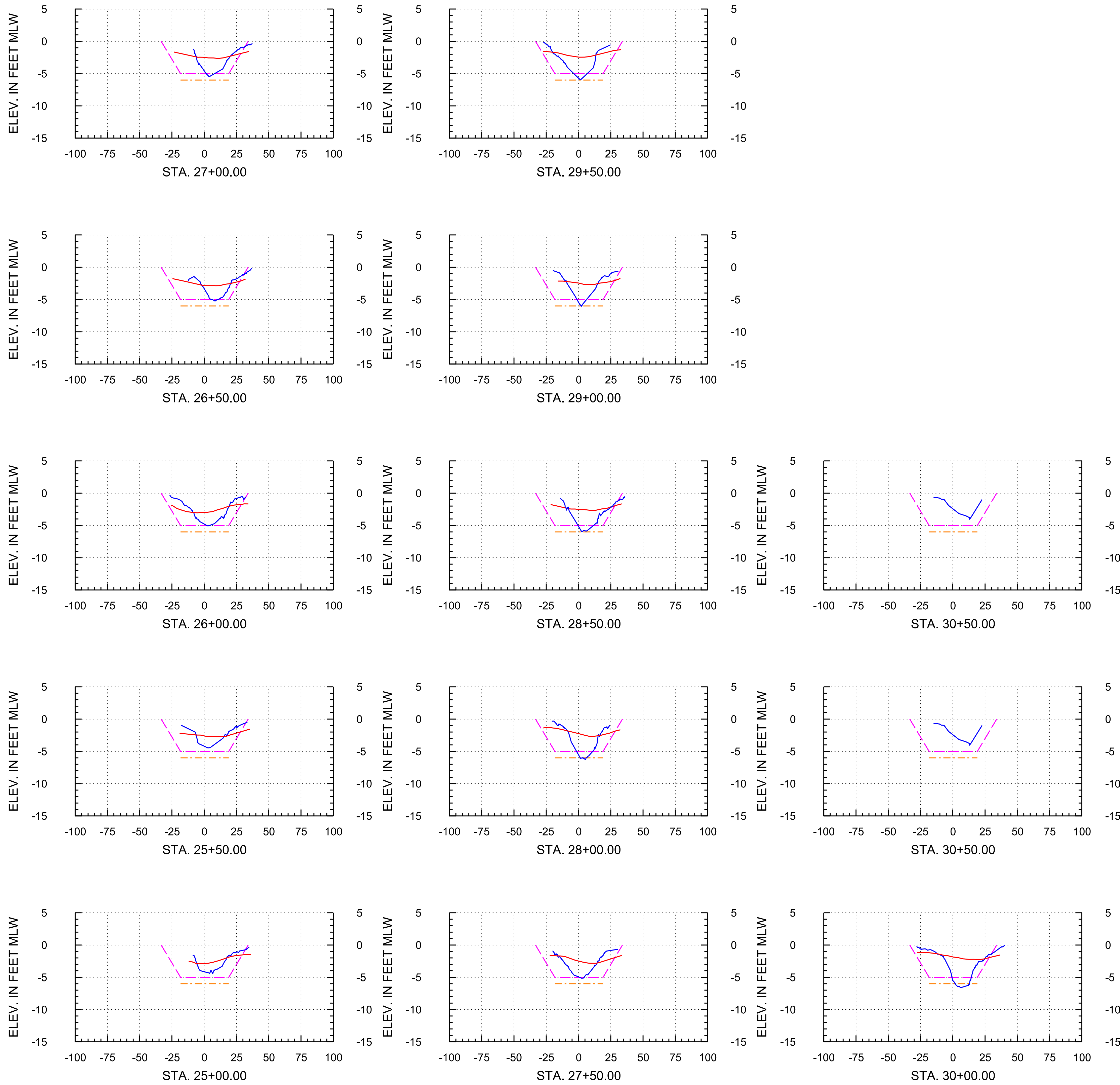
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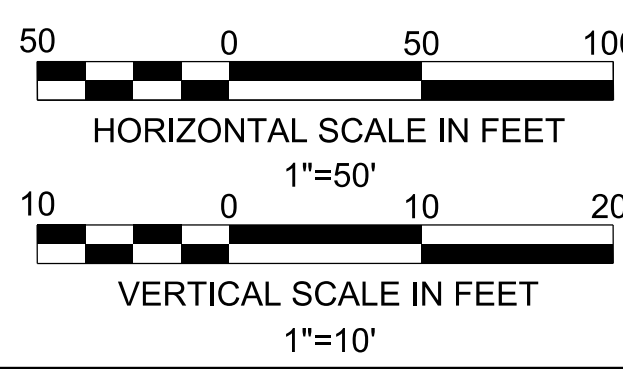
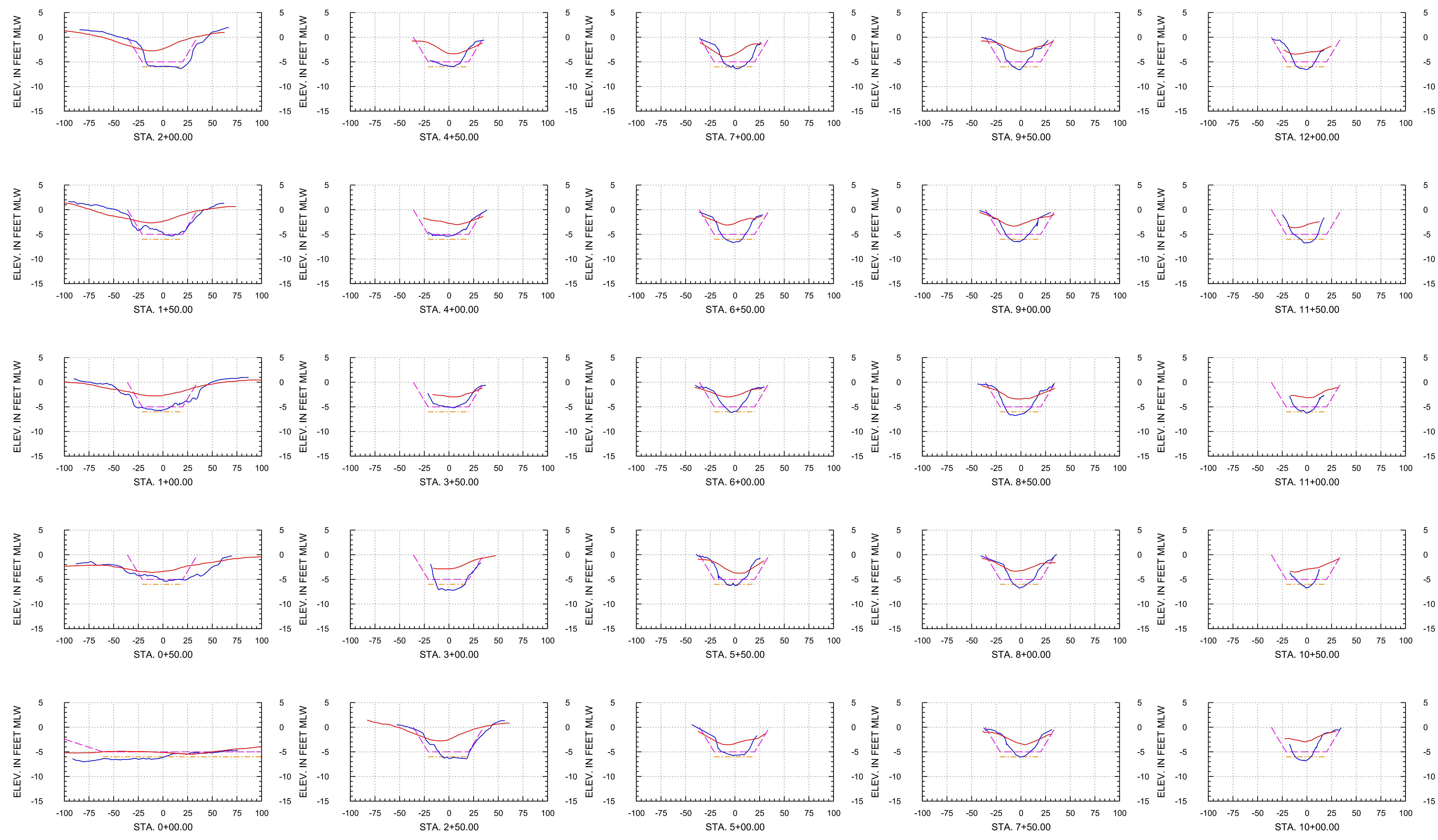
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Baseline 5



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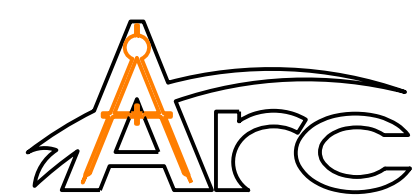
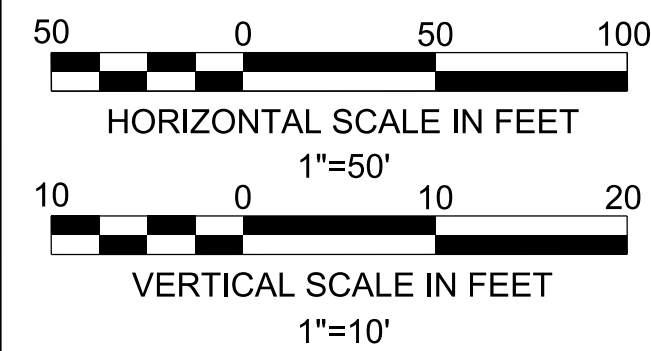
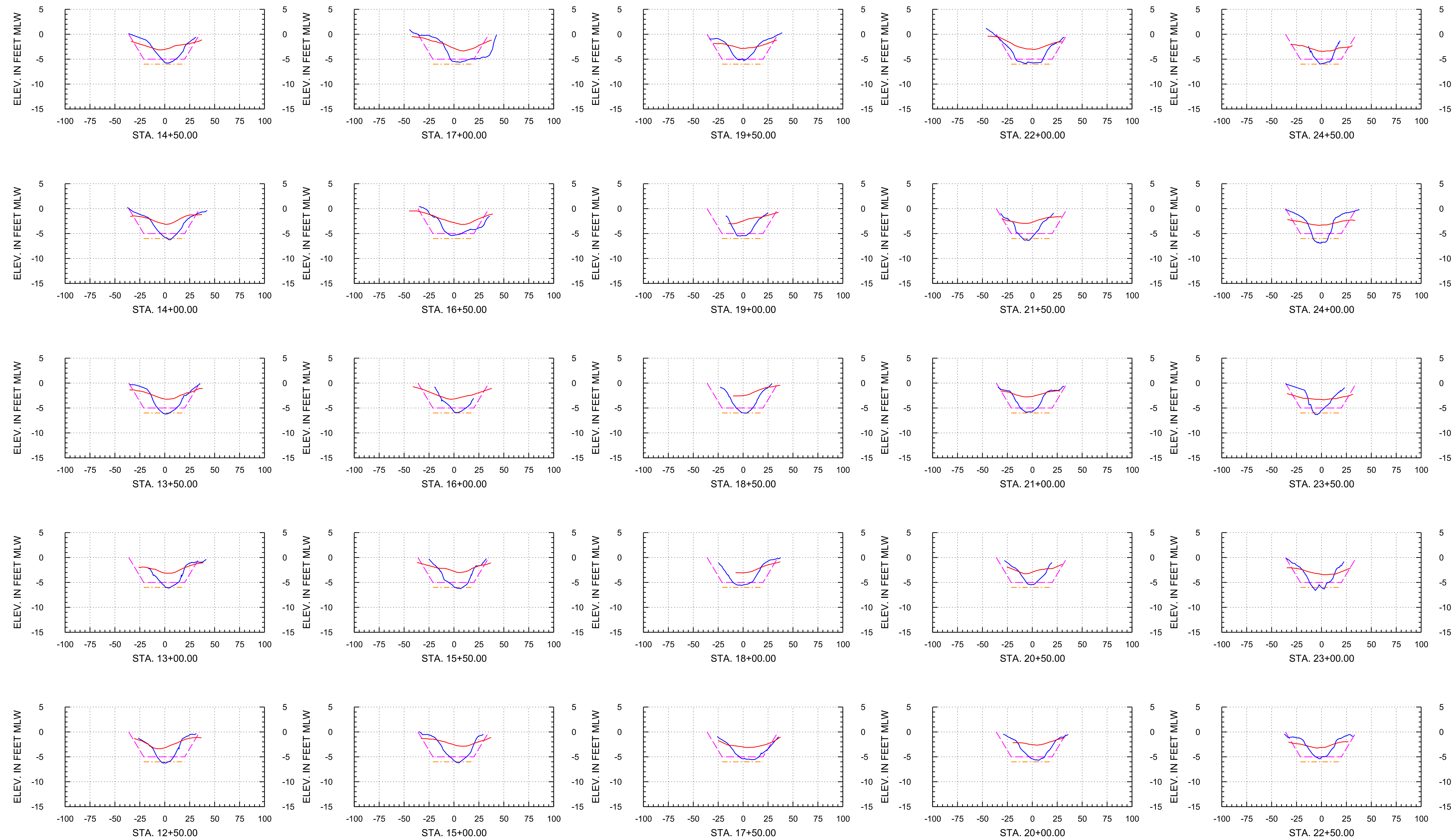
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Baseline 5



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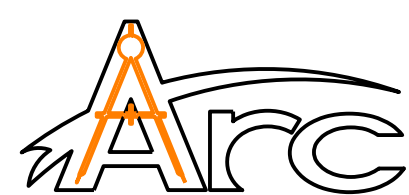
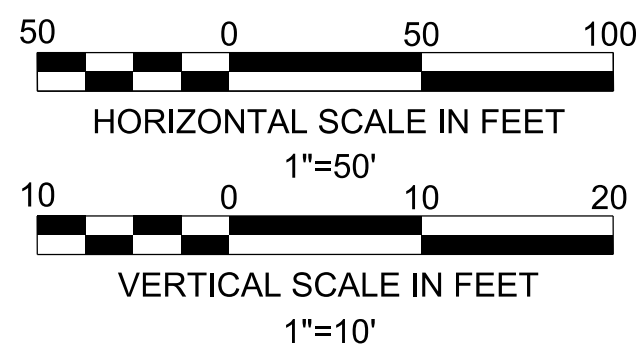
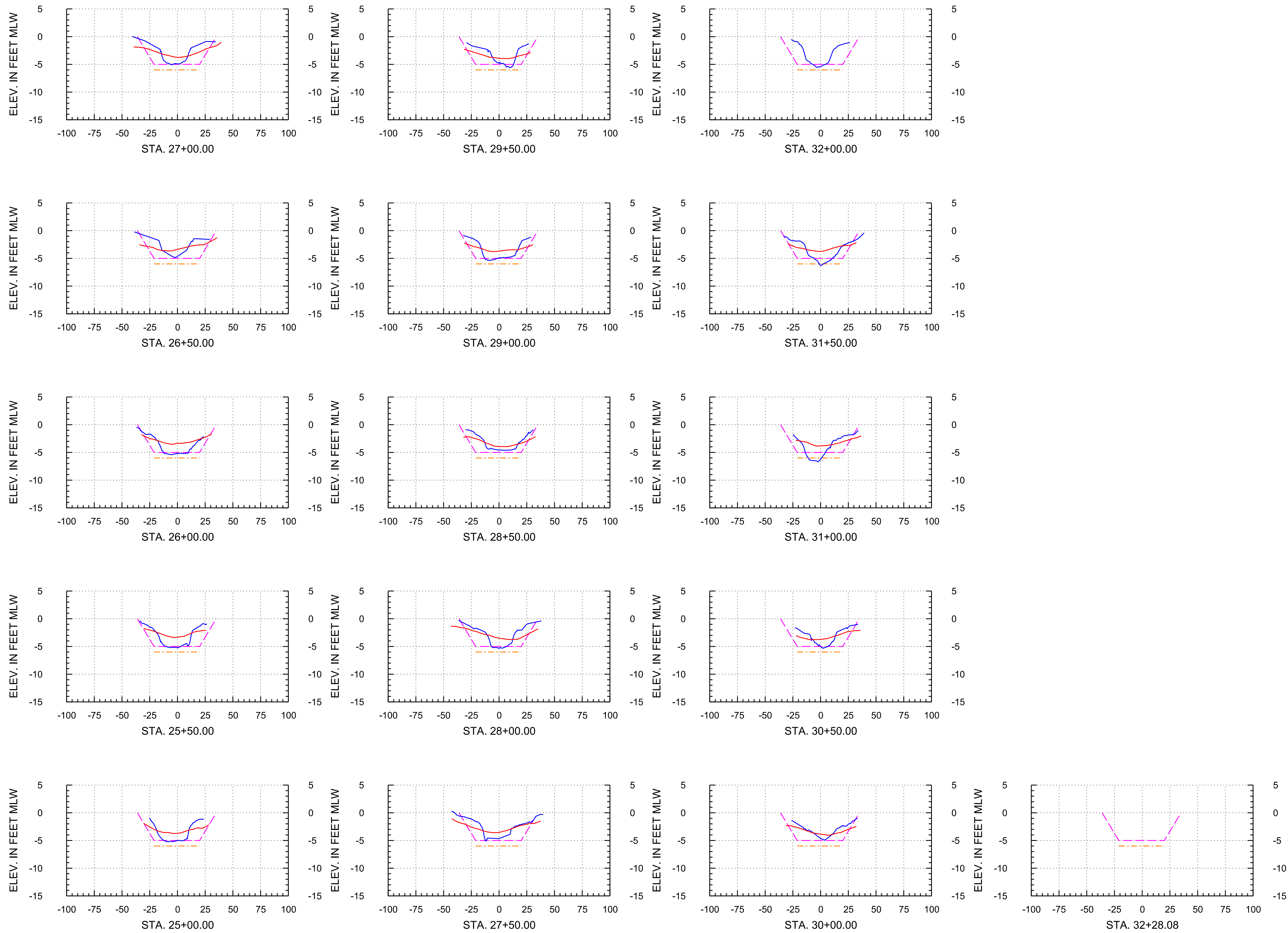
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