

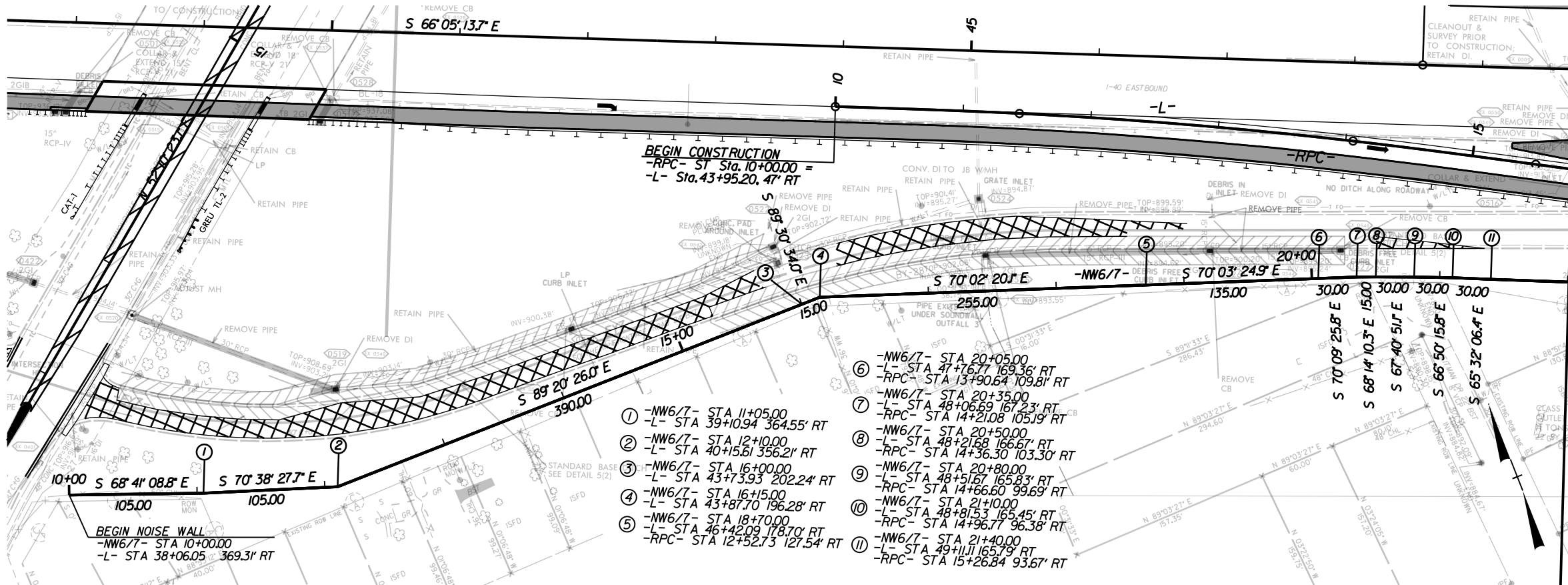
8/6/13

EAU ENGINEER



Signed: Keun Kim
16650A7F83E2449...
8/11/2025

PLAN AND PROFILE OF NW6/7



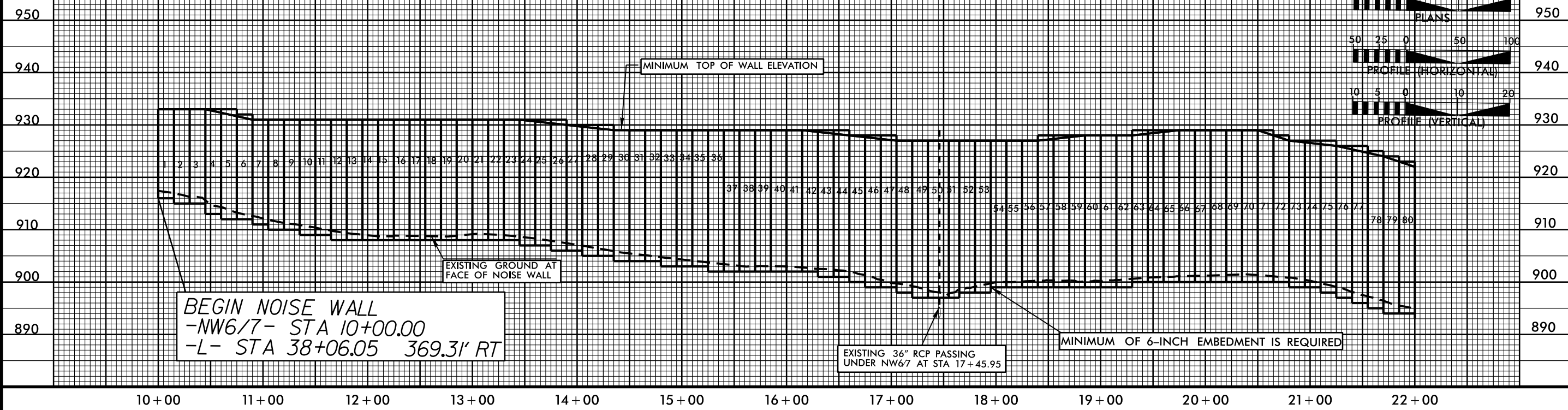
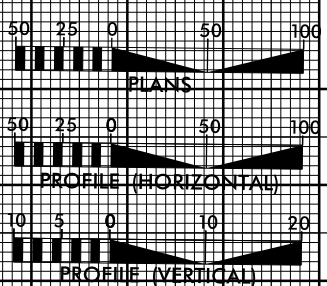
NOTE NO. 1: PANEL LENGTH WAS ADJUSTED TO AVOID PIPE CROSSING (PANEL#50=20' WIDE PANEL#51=10' WIDE)

NOTE NO. 2: FIRE HYDRANT ACCESS SHALL BE PROVIDED IN A MANNER CONSISTENT WITH EXISTING ACCESS

NOTE NO. 3: CONTRACTOR SHALL REMOVE EXISTING NOISE WALL EXCEPT THAT THE PILE FOUNDATIONS MAY REMAIN IN THE GROUND. CONTRACTOR TO ADJUST PROPOSED PILE LOCATIONS AS NEEDED TO AVOID CONFLICTS WITH EXISTING FOUNDATIONS PROVIDED THE TOP OF WALL ELEVATION DOES NOT CHANGE.

NW6/7 DESIGN DATA														
NW6/7	PANEL NUMBER	1-5	6	7-26	27-29	30-44	45-47	48-56	57-62	63-71	72	73-75	76-77	78
	TOP ELEVATION	933'	932'	931'	930'	929'	928'	927'	928'	929'	928'	927'	926'	925'
	LENGTH	75'	15'	300'	45'	225'	45'	135'	90'	135'	15'	45'	30'	15'

GRAPHIC SCALES



BEGIN NOISE WALL
-NW6/7- STA 10+00.00
-L- STA 38+06.05 369.31' RT

EXISTING 36" RCP PASSING UNDER NW6/7 AT STA 17+45.95

MINIMUM OF 6-INCH EMBEDMENT IS REQUIRED

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