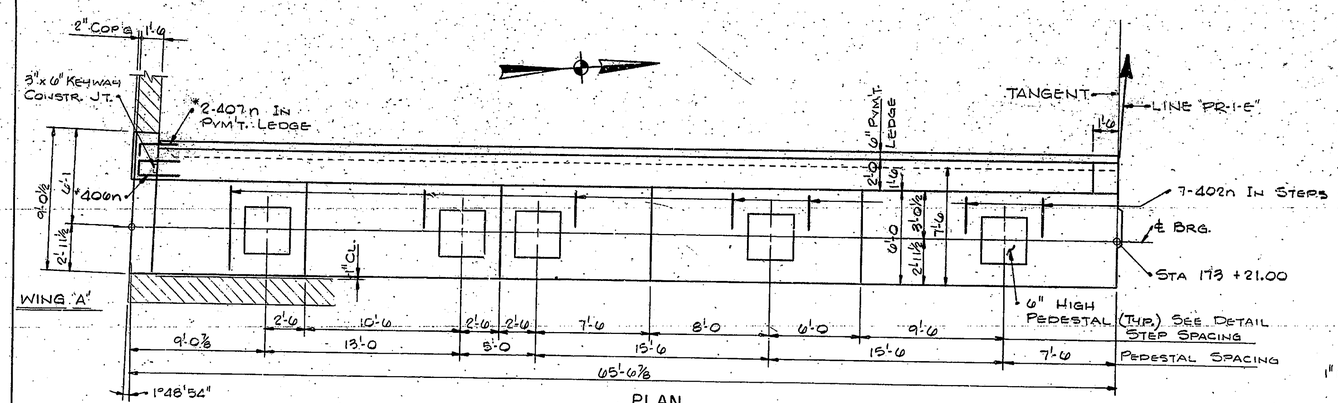
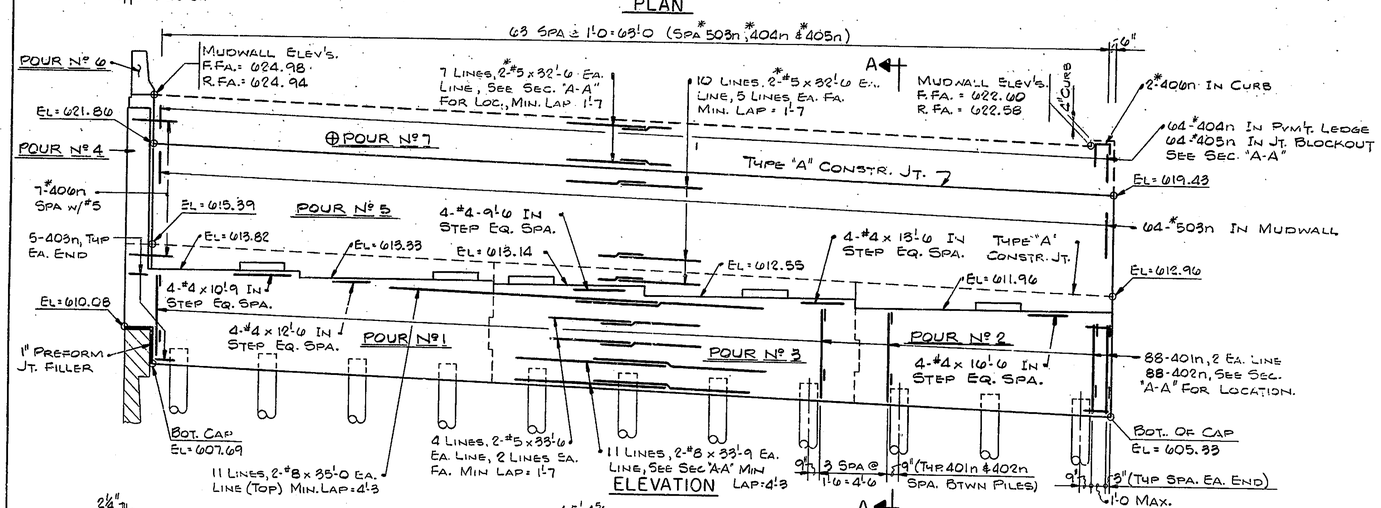
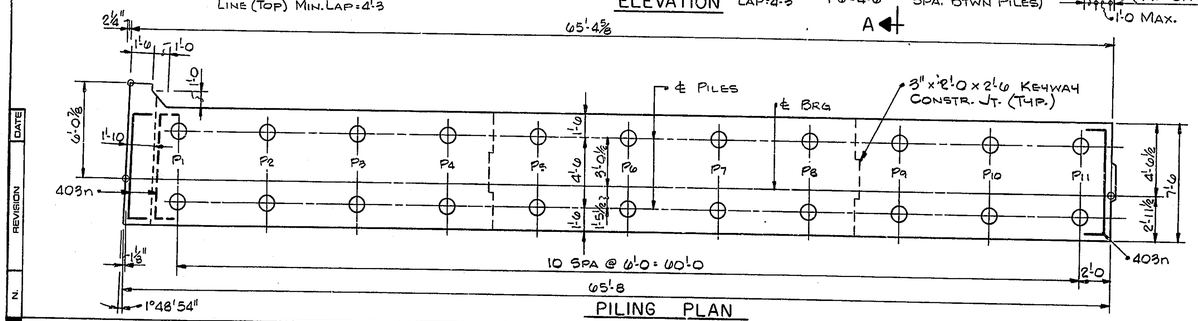


PLAN

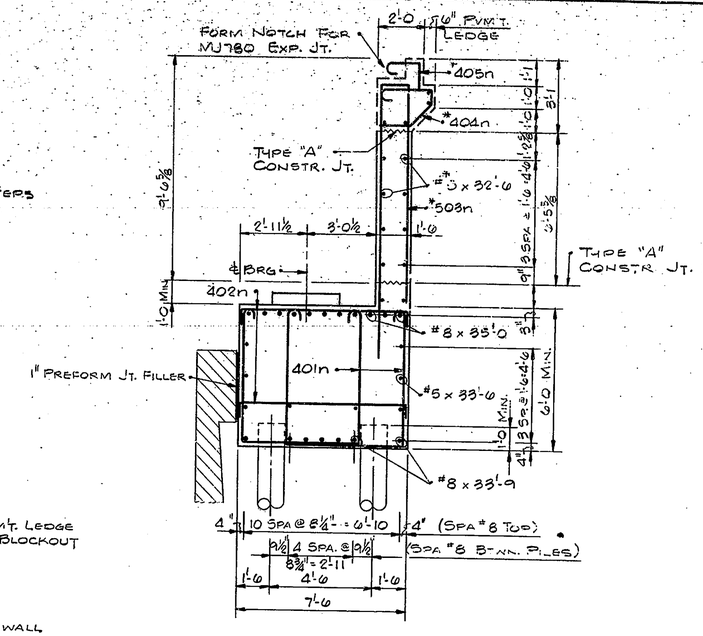


ELEVATION

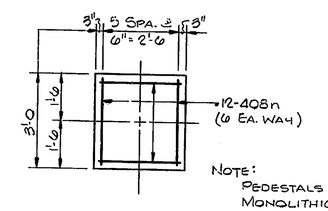


PILING PLAN

Top of Pile Elevations	
P1 = 608.65	P6 = 607.54
P2 = 608.42	P7 = 607.31
P3 = 608.20	P8 = 607.09
P4 = 607.98	P9 = 606.87
P5 = 607.76	P10 = 606.65
	P11 = 606.43



SECTION A-A



Note:
Pedestals Shall Be Poured Monolithic With Cap.

PEDESTAL DETAIL

Notes:

For Type "A" Constr. Jt., See Br. Std. C3.
For Retaining Wall Details, See Sht's. 228, 229 & 230
For Wing "A" Details, See Sheet 227
For Piling Notes & Details, See Sheet Nº 201.
For Additional Notes & Bill Of Materials, See Sheet 227
⊕ Pour Nº 7 Not To Be Poured Until After Superstructure Has Been Completed
* Indicates Epoxy Coated Reinforcement required

N.	REVISION	DATE

T. Y. LIN INTERNATIONAL
STRUCTURAL ENGINEERS

REID, QUEBE, ALLISON, WILCOX AND ASSOCIATES INC.
CONSULTING ENGINEERS

APRIL 24, 1980

WALSH CONSTRUCTION COMPANY
A DIVISION OF GUY F. ATKINSON CO.
DARIEN, CONNECTICUT

SHEET TITLE

BENT Nº 30 E.B.L. DETAILS

CLINE AVENUE EXTENSION OVER INDIANA HARBOR CANAL
BRIDGE FILE: 912-45-2545 CONTRACT NO 8-11612
INDIANA STATE HIGHWAY COMMISSION

SHEET N.
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