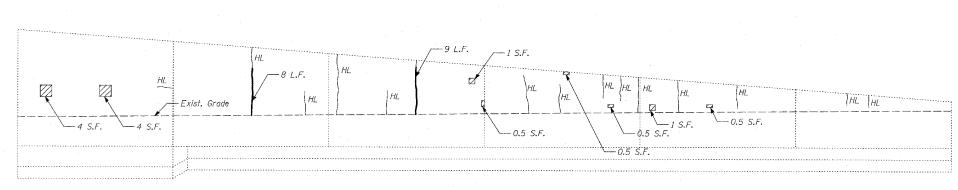


PIER 1 - PLAN

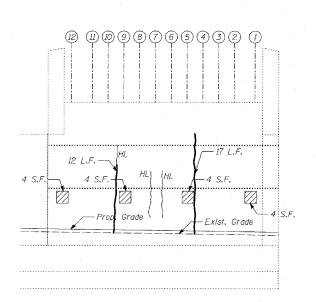
-Z-

-Bearing Pad not aligned. (To be repaired by IDOT District I Maintenance Crew)

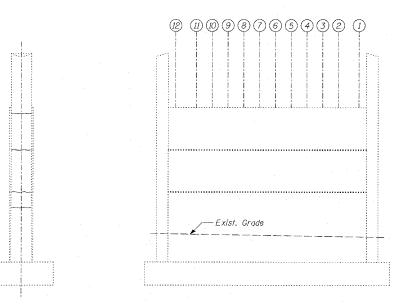
SOUTH APPROACH WALL - PLAN



SOUTH APPROACH WALL - ELEVATION
(Looking East)

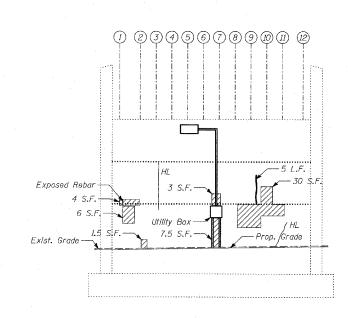


PIER 1 - ELEVATION
(Looking East)

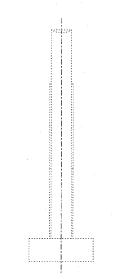


PIER 2 - ELEVATION (Looking East)

Formed Concrete Repair (Depth =< 5")



PIER 2 - ELEVATION



PIER 2 - END VIEW (Looking South)

NOTES:

- The Contractor shall temporarily relocate the existing lighting fixtures (conduits, wiring and junction box) interfering with the formed concrete repairs and reinstall them after completing the formed concrete repairs.
- 2. The Contractor shall inform the Engineer 5 days in advance of relocating fixtures in the areas of formed concrete repairs. The cost of temporarily relocating and reinstalling the lighting fixtures and any associated labor and equipment shall be included in the cost of "Formed Concrete Repairs."

SHEET 7 OF 12

		SHEET 7 OF
REVISIONS NAME DATE	F.A.I. 94 (DAN R SUBSTRUCT FOR CHICAG	FOF TRANSPORTATION YAN EXPRESSWAY) URE REPAIR O RAIL LINK R 1 & PIER 2
	S.N. 016-0145 SCALE: N.T.S.	DESIGNED BY: MAF, DJR
	DATE: MARCH 1, 2006	CHECKED BY: MI

PIER 2 - PLAN

TYLININTERNATIONAL

PIER 2 - END VIEW

(Looking North)

Epoxy Crack Sealing

HL Hair Line Crack

LEGEND

BILL OF MATERIAL

ITEM	UNIT	TOTAL	
Epoxy Crack Sealing	FOOT	51	
Formed Concrete Repair (Depth =< 5")	SQ FT	80	