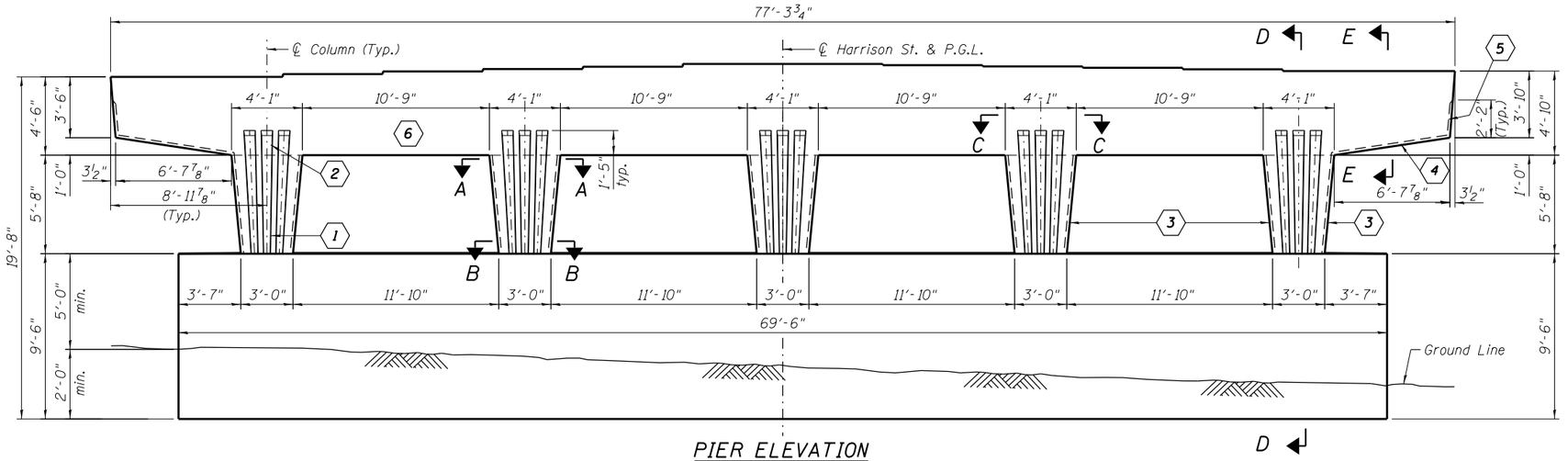
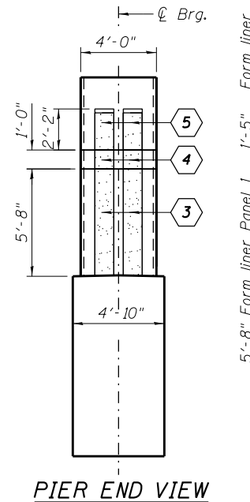
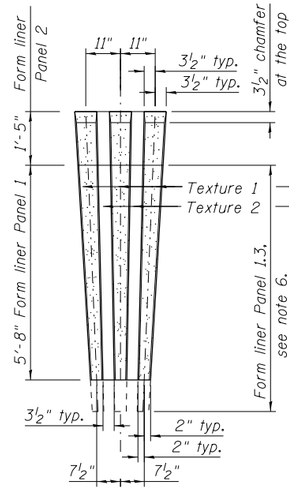


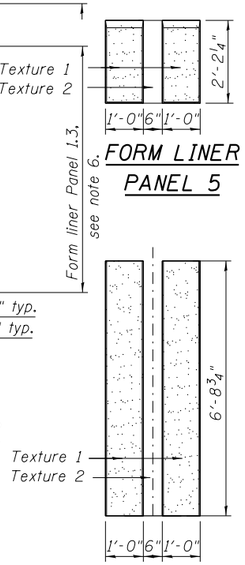
PIER ELEVATION
(Looking West)



PIER END VIEW
(Looking South)
(Looking North - Sim.)



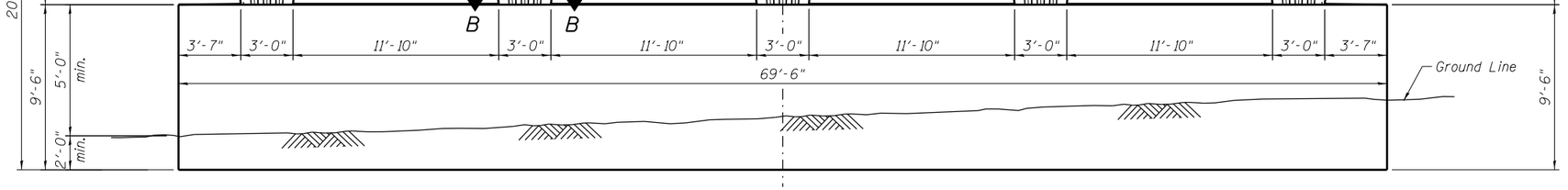
FORM LINER PANEL 1 & 2



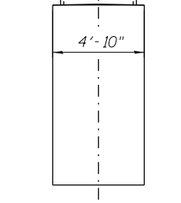
FORM LINER PANEL 5

FORM LINER PANEL 4

FORM LINER PANEL 3

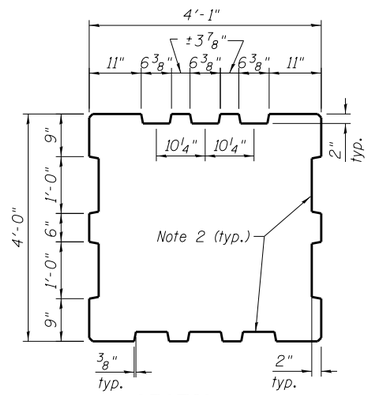


PIER ELEVATION
(Looking East)

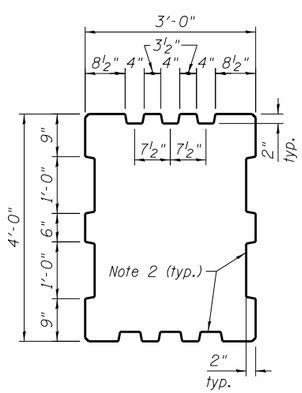


SECTION D-D

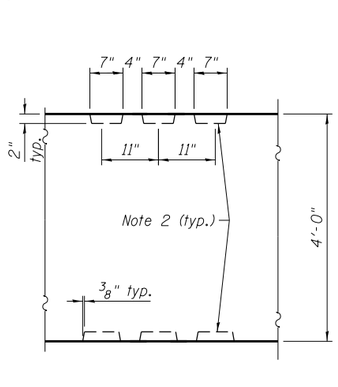
SECTION E-E



SECTION A-A
At Top of Column



SECTION B-B
At Bottom of Column



SECTION C-C
In Cap

NOTES:

1. Alternate: For surface indicated as Textured Form liner (6), Contractor can chose to build large protrusion directly into these forms if a smooth uniform surface can be provided.
2. Tapered fluting - dimensions vary, see elevation profile.
3. Form liner panel (2) is continuation of panel (1). Keep adjacent form liners aligned.
4. Hand clean and smooth the surface of the construction joint between the pier and cap.
5. Texture 1: Light Sandblast as selected from manufacturer's standard pattern selection.
   Texture 2: Smooth
6. Form liner panel (1) is similar to form liner panel (1.3) on SN 016-1716 only shorter.

LEGEND

(1) (2) (3) (4) (5) (6)
Textured Form Liner

BILL OF MATERIAL

Item	Unit	Total
Form Liner Textured Surface	Sq. Ft.	1244

AECOM

USER NAME = dunkerleyb	DESIGNED - EJO	REVISED
	CHECKED - ATB	REVISED
PLOT SCALE = N.T.S.	DRAWN - BRD	REVISED
PLOT DATE = 9/15/2013	CHECKED - EJO	REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PIER ARCHITECTURAL DETAILS
STRUCTURE NO. 016-1713
SHEET NO. S1-44 OF S1-48 SHEETS

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90/94/290	2013-008R	COOK	559	294
		CONTRACT NO. 60W26		
	ILLINOIS FED. AID PROJECT			

0161713-60W26-S44-Pier