

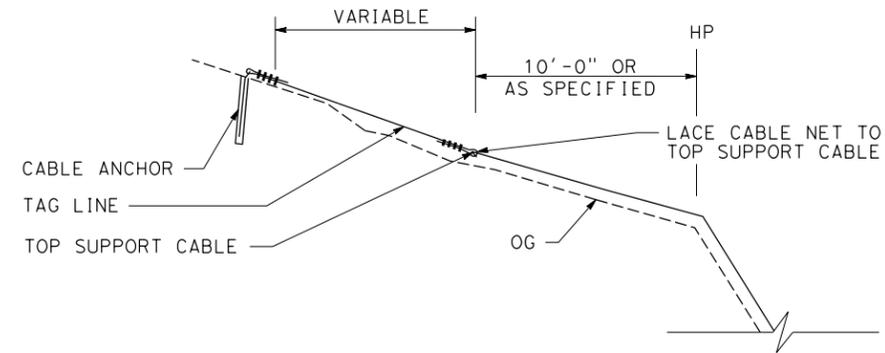
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REGISTERED CIVIL ENGINEER	DATE
PLANS APPROVAL DATE	

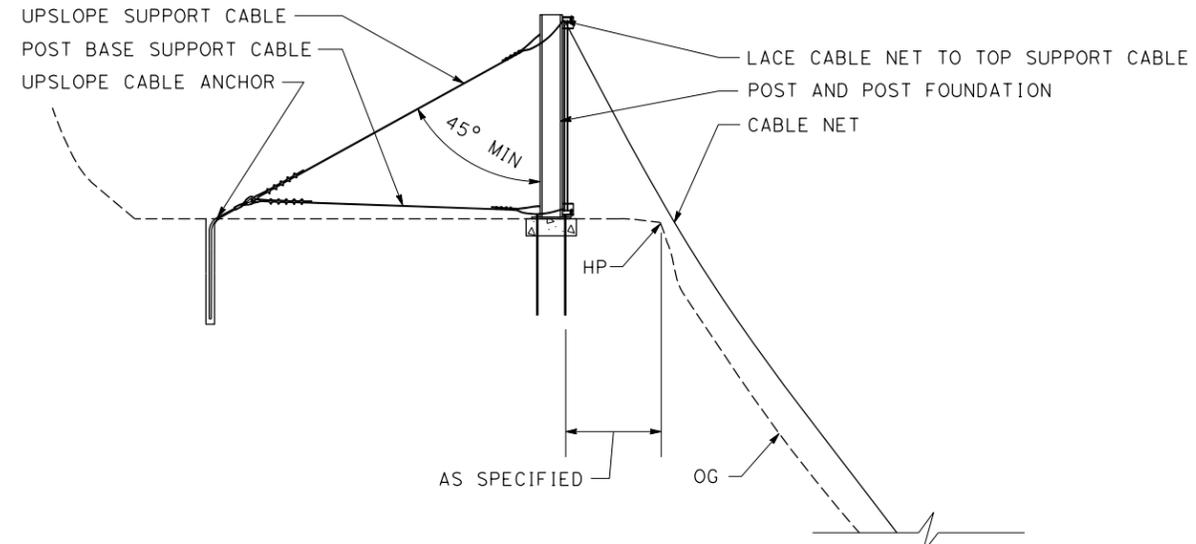
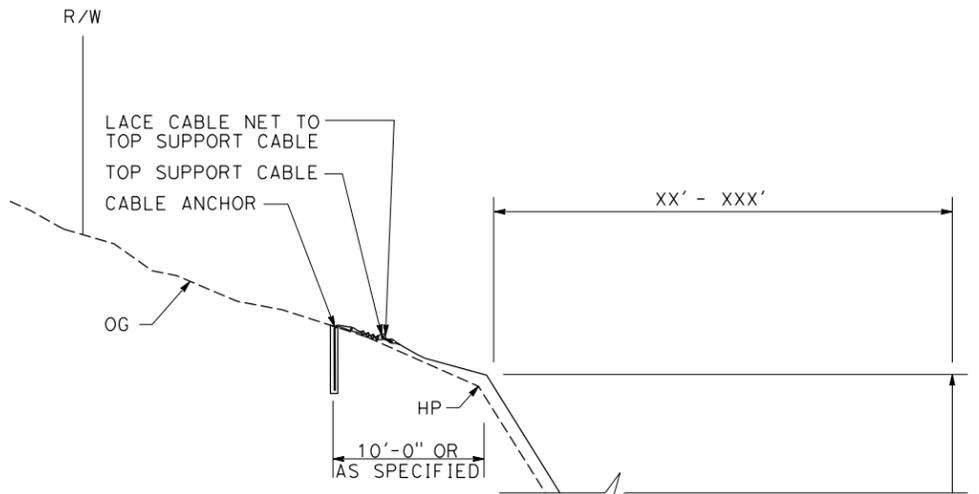
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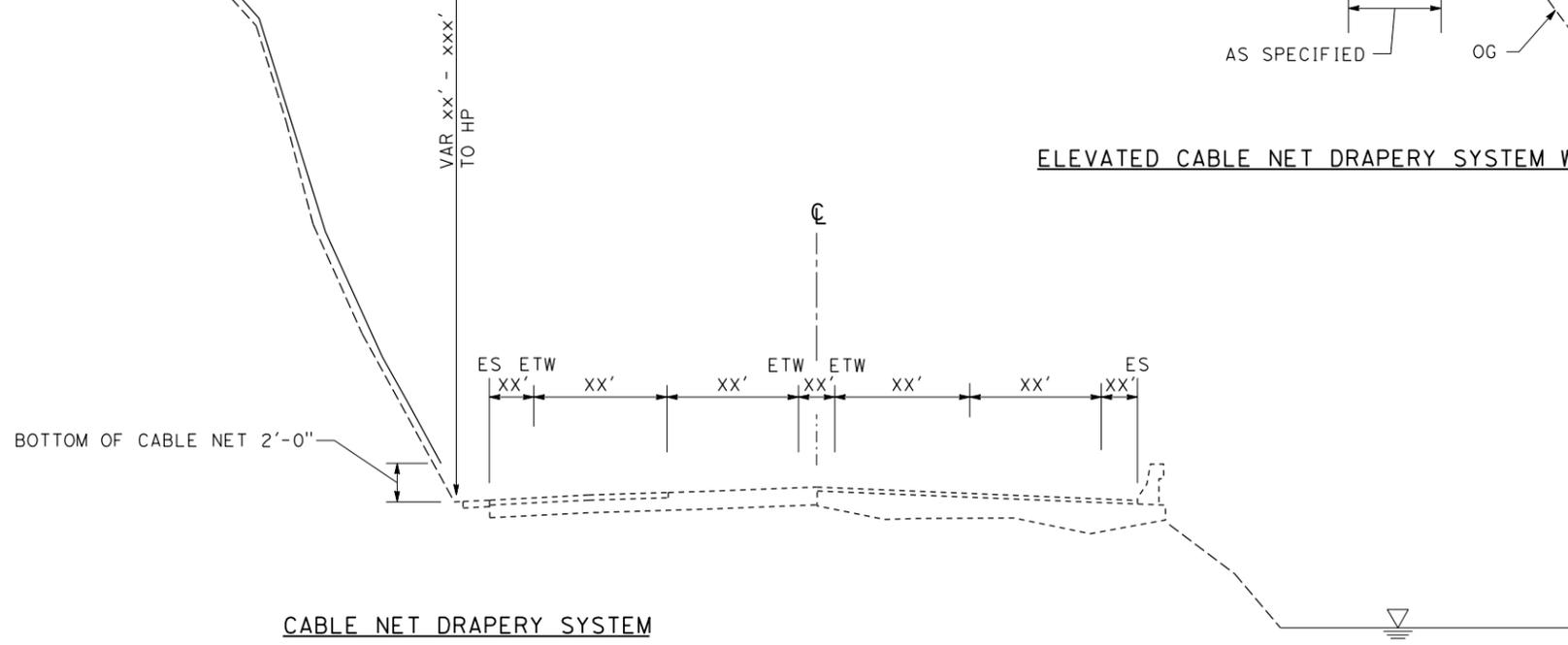
ABBREVIATIONS:
 CND S CABLE NET DRAPERY SYSTEM
 DTW M DOUBLE TWISTED WIRE MESH



CABLE NET DRAPERY SYSTEM WITH TAG LINE



ELEVATED CABLE NET DRAPERY SYSTEM WITH POSTS



CABLE NET DRAPERY SYSTEM

**CONSTRUCTION DETAILS
 TYPICAL CROSS SECTION
 CABLE NET DRAPERY SYSTEM
 NO SCALE
 C-1**

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION - **Caltrans** - GEOTECHNICAL

REVISED BY
DATE REVISED

CALCULATED-DESIGNED BY
CHECKED BY

FUNCTIONAL SUPERVISOR

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION - **Caltrans** - GEOTECHNICAL

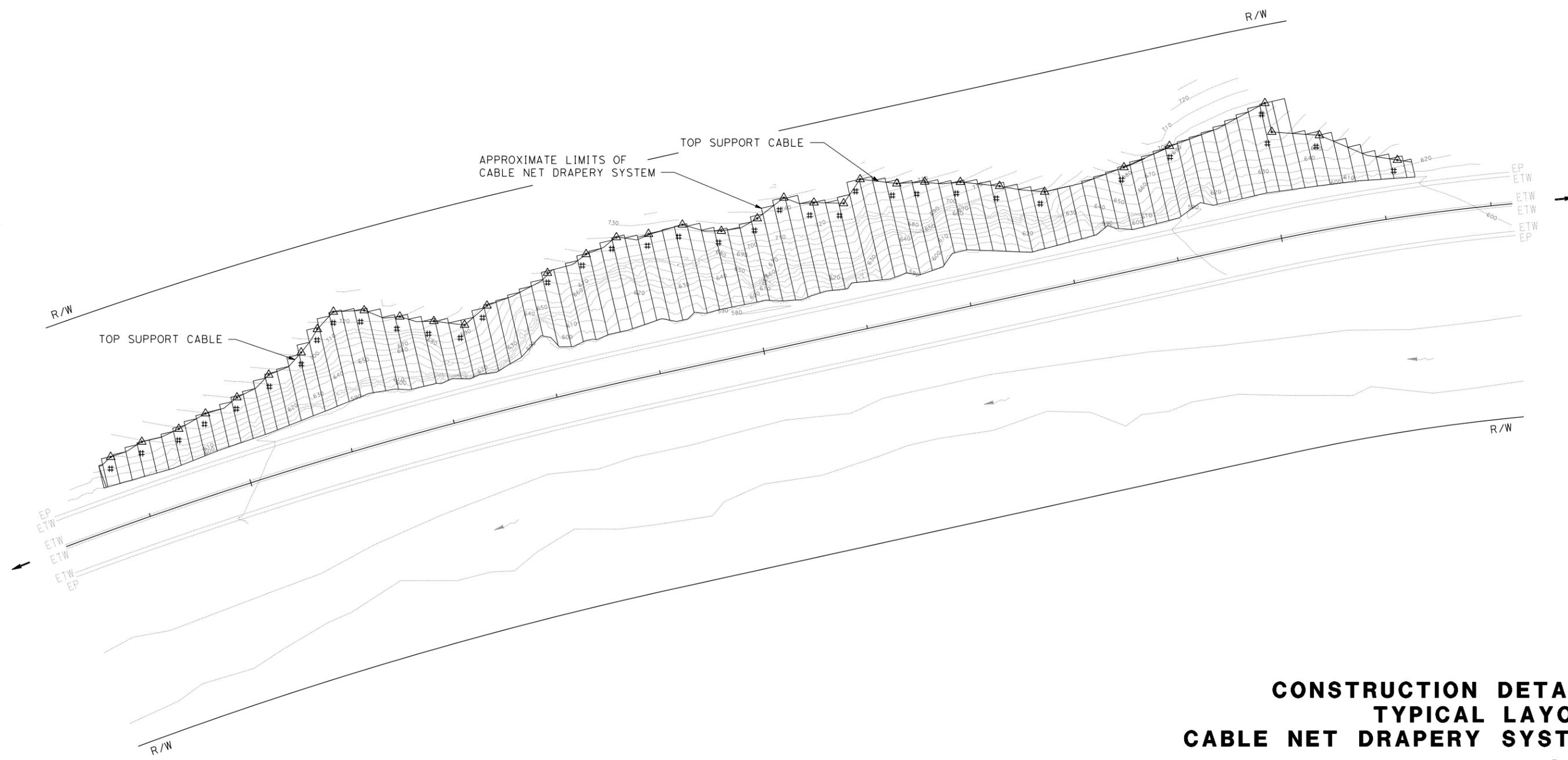
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
REGISTERED CIVIL ENGINEER			DATE		
PLANS APPROVAL DATE					
<small>THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.</small>					

NOTES:

1. CABLE ANCHOR LOCATIONS TO BE STAKED IN THE FIELD BY THE ENGINEER.
2. CABLE NET DRAPERY SYSTEM LIMITS TO BE LAID OUT BY THE ENGINEER.
3. CABLE ANCHOR MINIMUM ALLOWABLE DESIGN LOAD IS 5 TONS.

LEGEND

-  = CABLE NET PANEL
-  = CABLE ANCHOR LOCATION/NUMBER



**CONSTRUCTION DETAILS
TYPICAL LAYOUT
CABLE NET DRAPERY SYSTEM
C-2A**

NO SCALE

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CALCULATED/DESIGNED BY	DATE	
CHECKED BY	REVISOR	
	DATE	

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RELATIVE BORDER SCALE IS IN INCHES



UNIT 0000

PROJECT NUMBER & PHASE

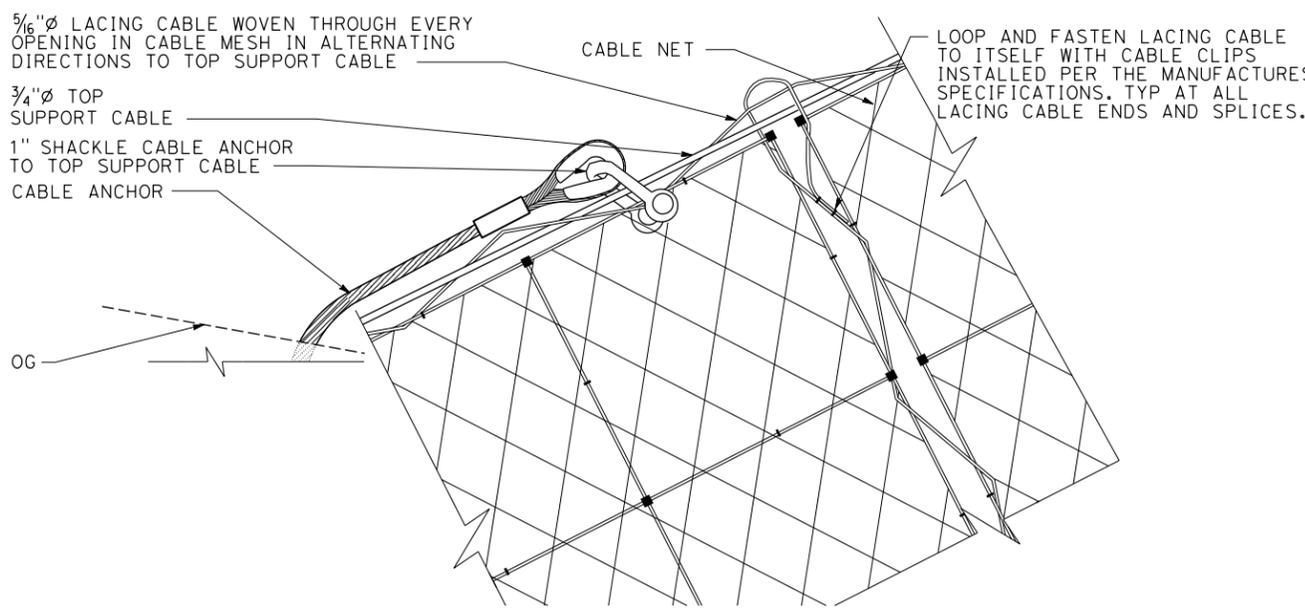
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07-07-15 TIME PLOTTED => 2:02:50 PM

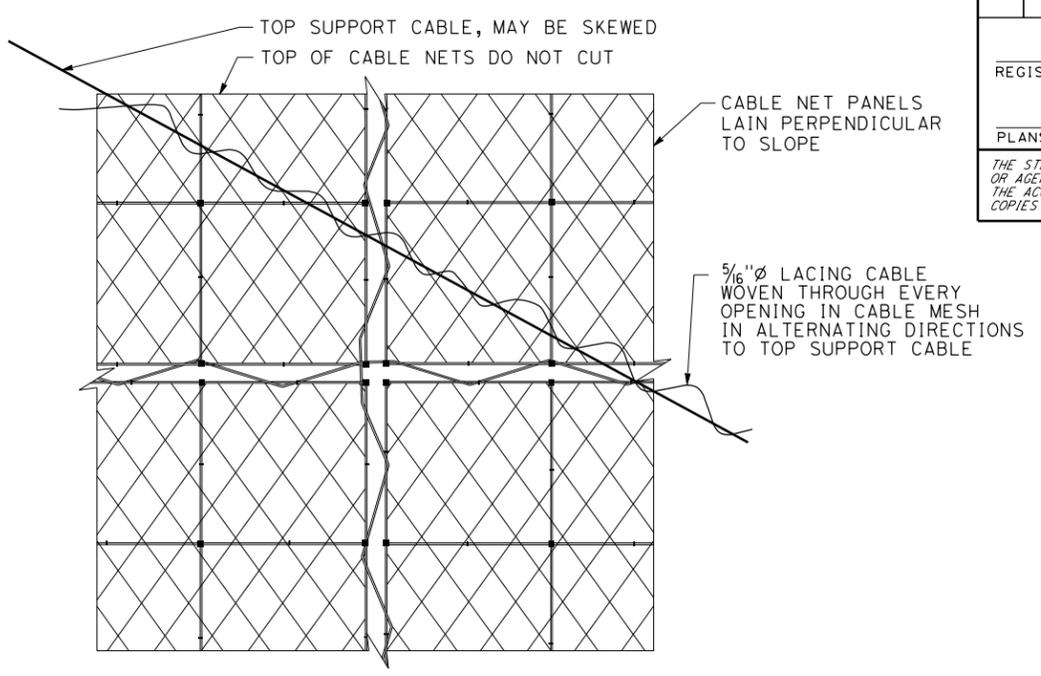
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REGISTERED CIVIL ENGINEER	DATE
PLANS APPROVAL DATE	

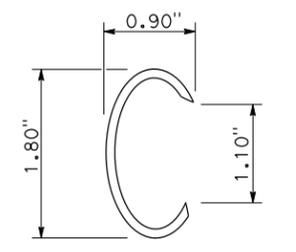
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TOP CONNECTION DETAIL

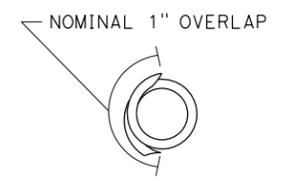


TOP CONNECTION DETAIL AT SKEWED TOP SUPPORT CABLE



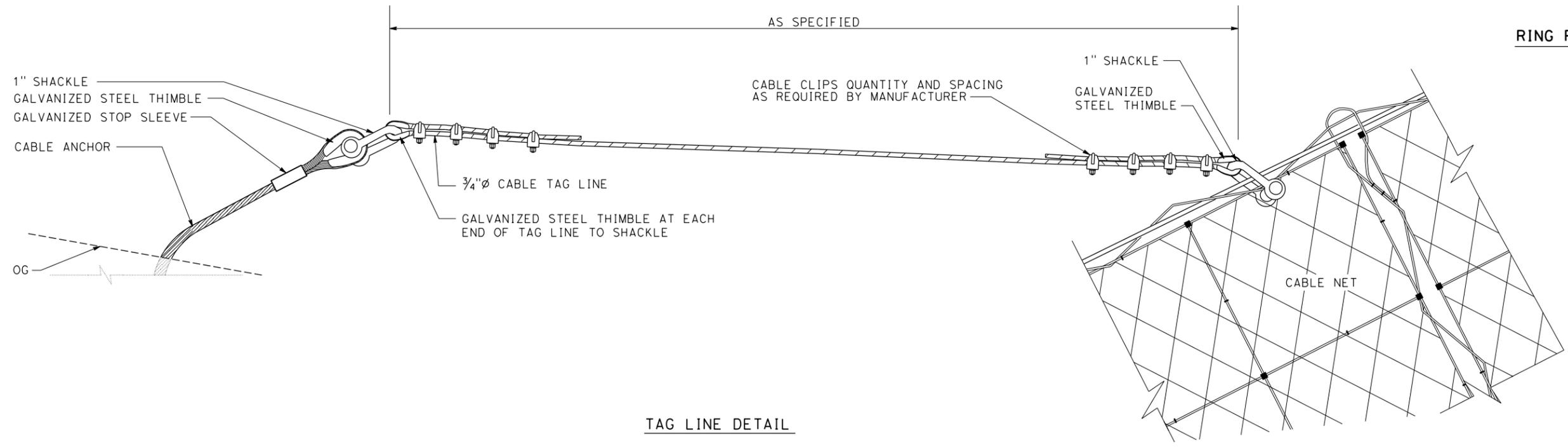
BEFORE CLOSURE

WIRE DIAMETER 0.120"



AFTER CLOSURE

RING FASTENER DETAIL



TAG LINE DETAIL

**CONSTRUCTION DETAILS
CABLE NET DRAPERY SYSTEM
CABLE ANCHOR SUPPORT
WIRE ROPE DETAILS
C-4**

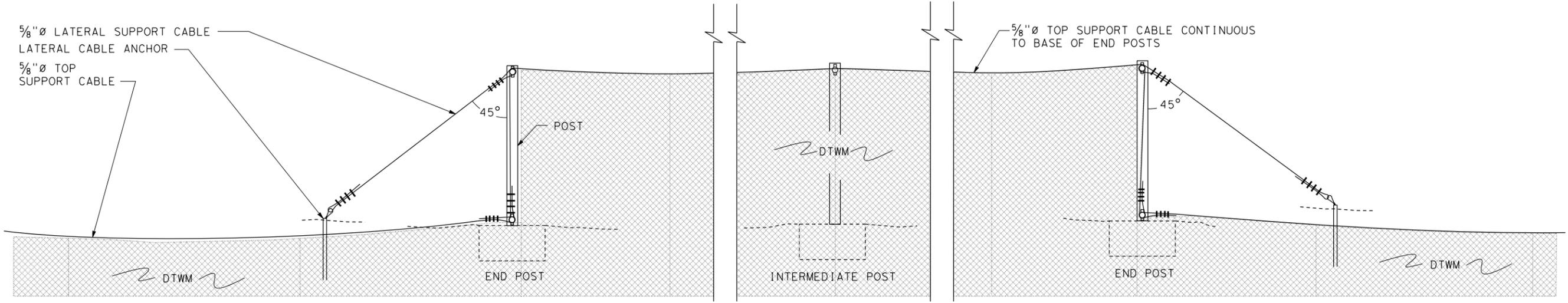
NO SCALE

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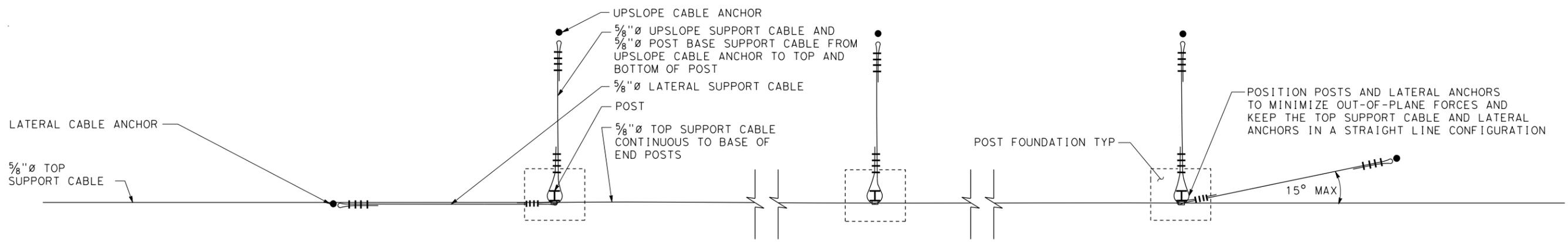
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PLANS APPROVAL DATE			No.		
			Exp.		
			CIVIL		
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NOTES:

1. CABLE ANCHOR AND POST FOUNDATION LOCATIONS TO BE STAKED IN THE FIELD BY THE ENGINEER.
2. LATERAL SUPPORT CABLE, UPSLOPE SUPPORT CABLE AND POST BASE SUPPORT CABLE SHALL BE SEPARATE, INDEPENDENT CABLES.



ELEVATION VIEW



PLAN VIEW

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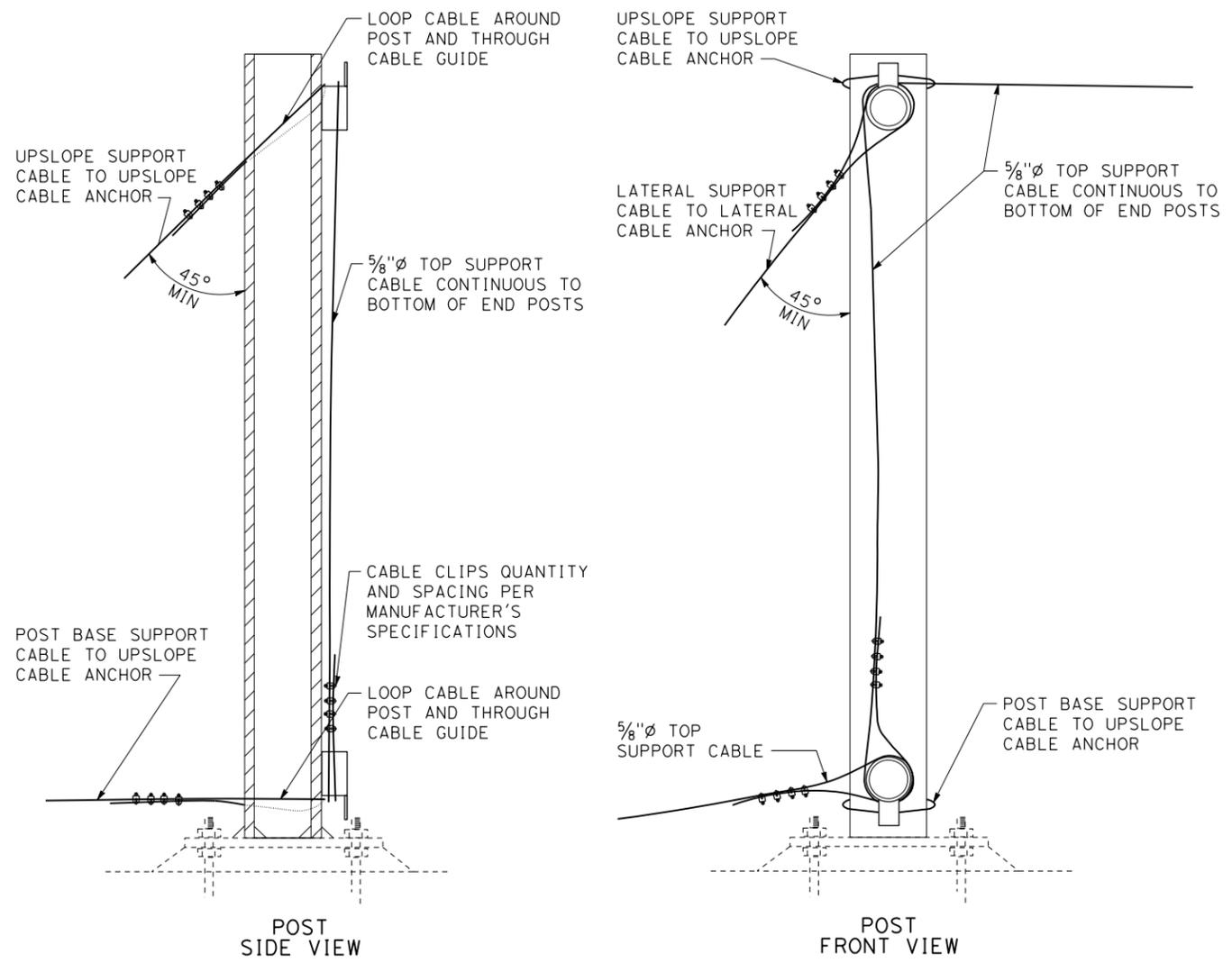
CONSTRUCTION DETAILS
ELEVATED CABLE NET DRAPERY SYSTEM
C-6
 NO SCALE

LAST REVISION | DATE PLOTTED => 7/20/2015
 07-09-15 | TIME PLOTTED => 2:06:45 PM

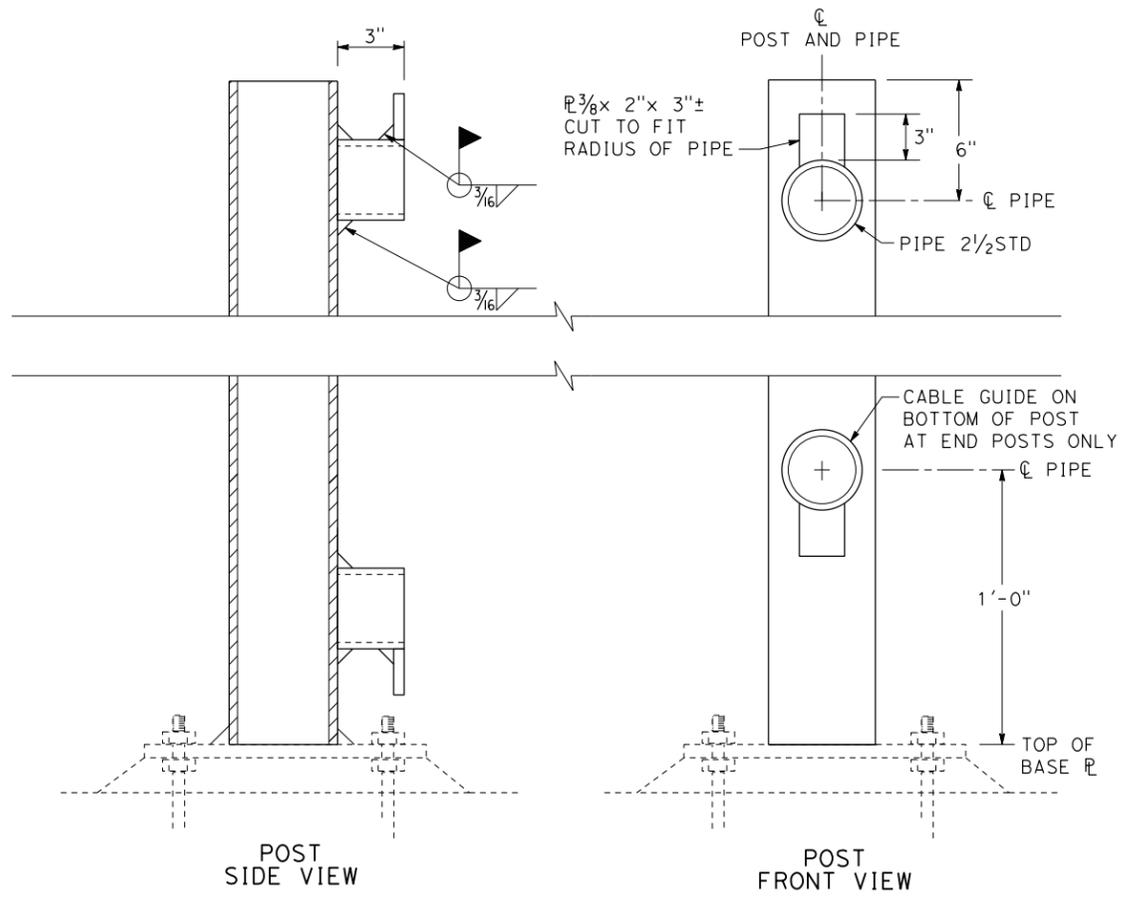
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REGISTERED CIVIL ENGINEER				DATE	
PLANS APPROVAL DATE					
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END POST CONNECTION DETAILS
(INTERMEDIATE POST SIMILAR)



CABLE GUIDE DETAILS

**CONSTRUCTION DETAILS
ELEVATED CABLE NET DRAPERY SYSTEM
POST FOUNDATION DETAILS
(if post are required)**

C-8

NO SCALE