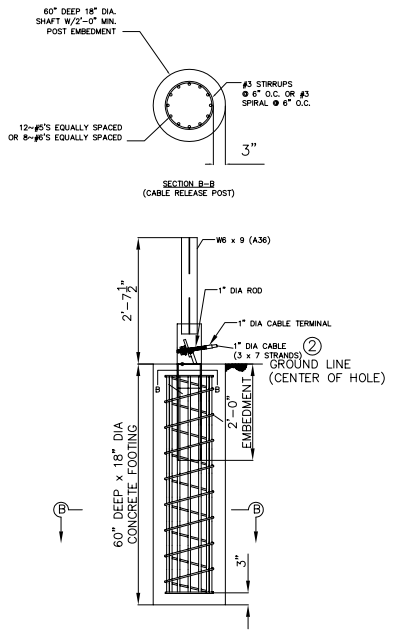
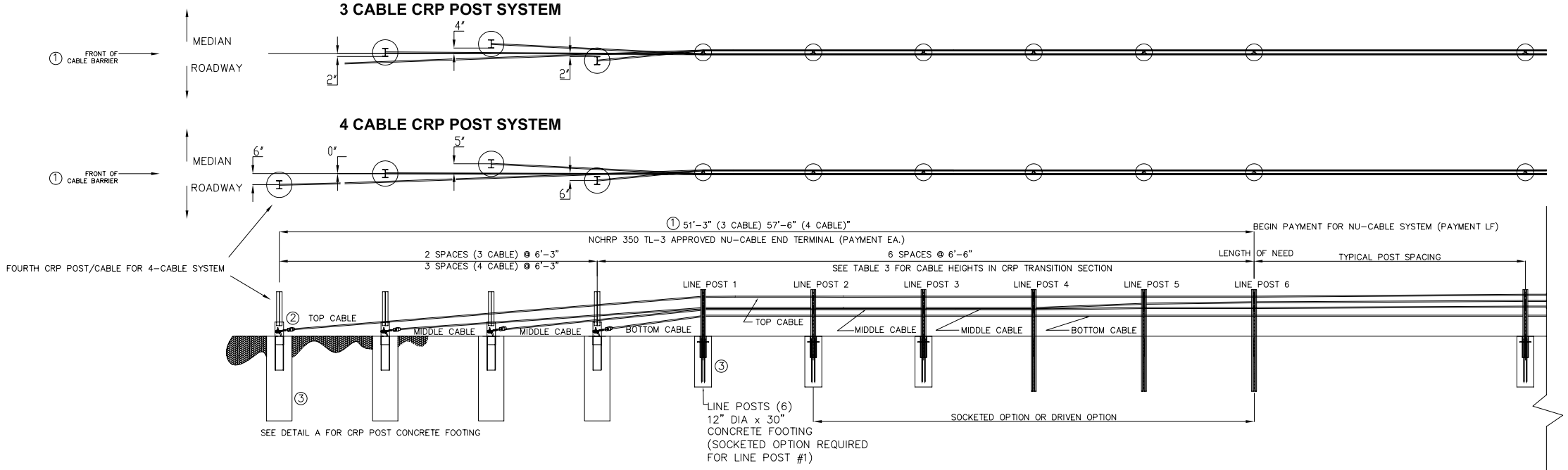
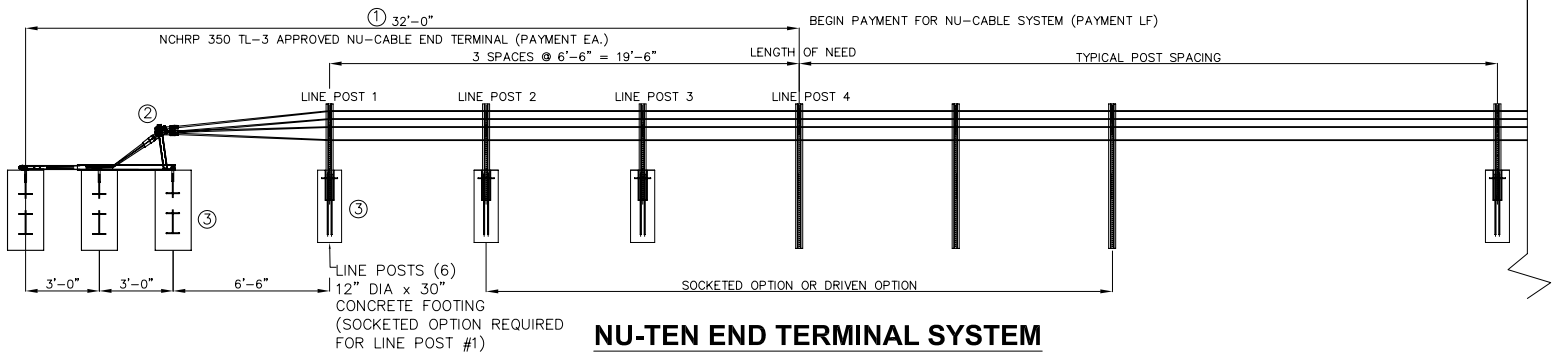


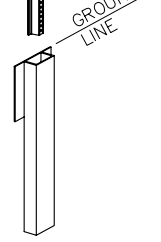
DETAIL A - CRP IN CONCRETE FOOTING ③



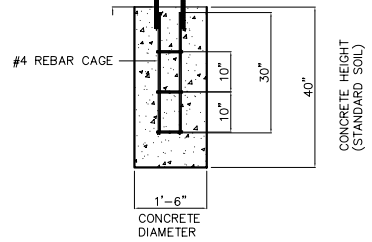
CRP POST END TERMINAL SYSTEMS (3 AND 4 CABLE)



NU-TEN END TERMINAL SYSTEM



DRIVEN SOCKET OPTION



NU-TEN CONCRETE FOOTING DETAIL ③

④ TABLE 4

CRP End Terminal Cable Heights - TL-3 - Three Cable						
	LP 1	LP 2	LP 3	LP 4	LP 5	LP 6
Top Cable	28"	28"	28"	28"	30"	30"
Middle Cable	22"	22"	22"	23"	25"	25"
Bottom Cable	19"	19"	19"	20"	20"	21"
CRP End Terminal Cable Heights - TL-3 - Four Cable 6:1						
	LP 1	LP 2	LP 3	LP 4	LP 5	LP 6
Top Cable	28"	28"	28"	28"	30"	30"
Upper-Middle Cable	22"	22"	22"	23"	25"	25"
Bottom-Middle Cable	19"	19"	19"	20"	20"	21"
Bottom Cable	15"	15"	15"	15"	15"	15"
CRP End Terminal Cable Heights - TL-3 - Four Cable 4:1						
	LP 1	LP 2	LP 3	LP 4	LP 5	LP 6
Top Cable	30"	30"	30"	34"	37"	41"
Upper-Middle Cable	28"	28"	28"	32"	34"	37"
Bottom-Middle Cable	22"	22"	22"	23"	27"	31"
Bottom Cable	18"	18"	18"	18"	18"	18"

REFER TO SHEET 1 OF 2 FOR LENGTH OF NEED CABLE HEIGHTS.

NOTES

1. The opposing end treatments on a particular run are mirrored in their layout. System payment is per each (EA). Refer to project specifications for additional payment information.
2. Refer to installation manual for cable end assembly detail.
3. All foundation designs are based on NCHRP 350 strong (S1) soil. Consult the manufacturer for specific foundation designs if soil types differ.
4. See Table 4 cable heights in CRP transition section.

NU-CABLE END TERMINALS (TL-3)

(3 OR 4 CABLE)

SHEET 2 OF 2

DWG DATE: 10/05/2009

FILE:	DN:	CK:	DW:	CK:
	DISTRICT	FEDERAL AID PROJECT		SHEET
REVISIONS				
	COUNTY	CONTROL	SECT / JOB	HIGHWAY