plans. DESIGNER NOTES:

1. Designer to modify this detail Special Detail Sheet, as needed, for inclusion
2. Determine the required clear zone in order to select the berm slopes.
3. Include State Standard 280001.

QUANTITIES

QUANTITY CALCULATIONS ARE ON

FILE AT THE DISTRICT 4 OFFICE;

DOCUMENTATION SECTION

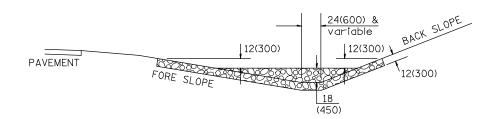
BUREAU OF PROJECT IMPLEMENTATION;

DATE:

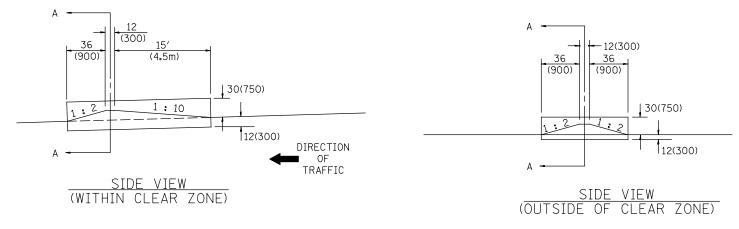
DATE:

CALC. BY:

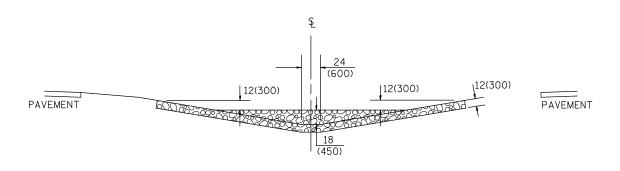
CHECKED BY:



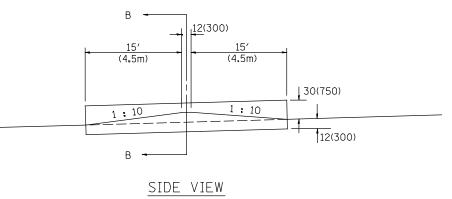
SECTION A - A



SIDE DITCH AGGREGATE DITCH CHECK



SECTION B - B



MEDIAN AGGREGATE DITCH CHECK

NOTES:

- 1. FOR DITCH BOTTOM PROTECTED BY EROSION CONTROL BLANKET, USE 400'(120m) SPACING. FOR SEEDED DITCH BOTTOM, USE 200'(60m) SPACING.
- 2. THIS WORK CONSISTS OF THE COMPLETE INSTALLTION OF EROSION CONTROL DITCH CHECK AT LOCATIONS AS SHOWN ON THE PLANS, OR AS DIRECTED BY THE ENGINEER. THE AGGREGATE GRADATION SHALL BE RR3 WITH A MINIMUM QUALITY OF CLASS B.

ESTIMATE QUANTITIES

LOCATION				NUMBER		DITCH			AGGREGATE DITCH CHECK
CT LTTON			DITCH	OF DITCH	FORE	воттом	BACK	BERM	EROSION CONTROL METRIC TONITON
STATION	MEDIAN	LEFT	RIGHT	CHECKS	SLOPE	WIDTH	SLOPE	SLOPE	
							- 1		
								NA	
								- در	
							V		
				10					
			. 4						
			41	r.J					
		A	IIL						
	_41		V						
	CH		1						
CFE									
36-				-					
	' '						•		TOTAL = TON

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V:H).

All dimensions are in inches (millimeters) unless otherwise noted.

1-1-97	RENUM. A-12.04, NEW REVISION BOX, REVISED TITLE T.P.	O3-15-12 CHANGED NOTE 1.	R.D.				F.A.P RTE.	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
	BOX, ADDED QUANTITY CALCULATION BOX			STATE OF ILLINOIS	EROSION CONTROL AGGREGATE DITCH	CHECK	407	(55-3)A	MCDONOUGH	671 313
9-15-0	5 REVISED DESIGNER NOTE M.A.	A.		DEPARTMENT OF TRANSPORTATION	Wat to 60 W 5	CADD CTD 202121 D4			CONTRAC	T NO. 68A42
10-16-0	REVISED RR3 QUALITY & TO 2007 SPEC. M.A.	A.	1 1		NOT TO SCALE	CADD SID. 280101-D4	FED. ROAD DIST. NO	D. ILLINOIS FED. A	AID PROJECT	