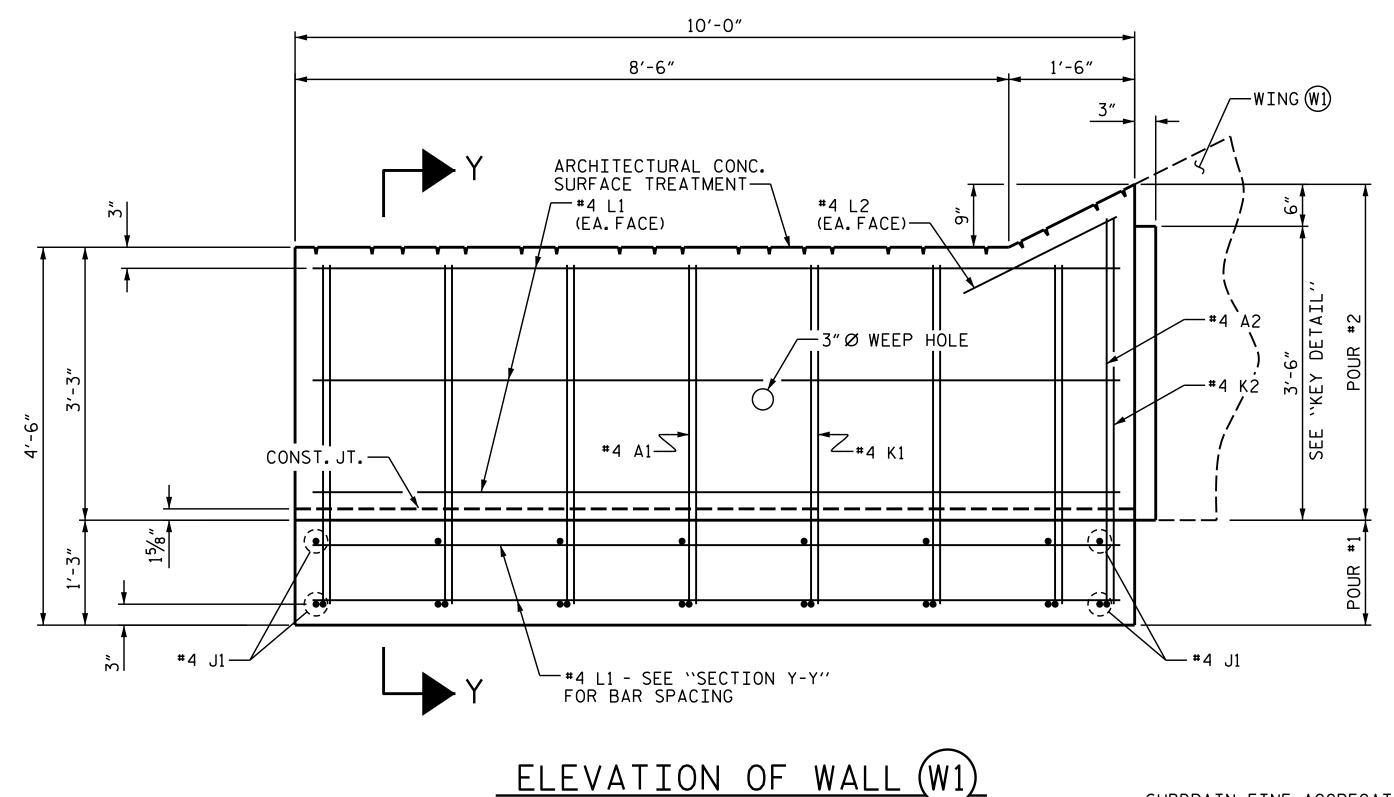


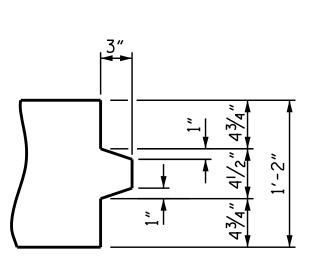
PLAN OF WALL (W1)



1	-	-	-	-

+

DRAWN BY :	W.J. HARRIS	DATE : <u>3/16</u>
CHECKED BY :	B.N. GRADY	DATE : <u>3/16</u>
DESIGN ENGINEER O	RECORD: W.J.HARRIS	DATE : <u>4/16</u>



KEY DETAIL

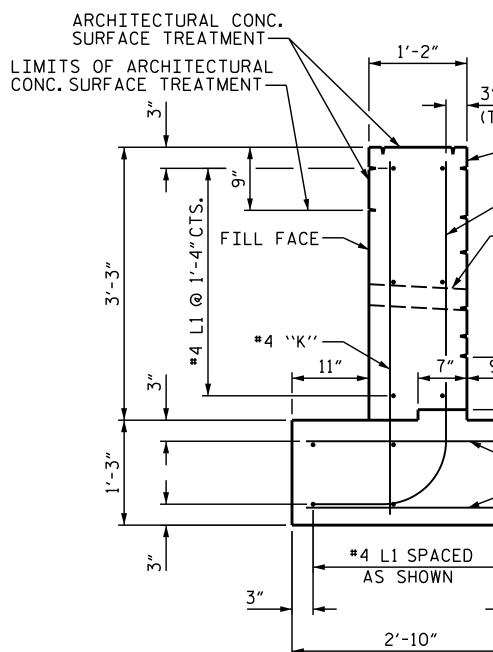
AL

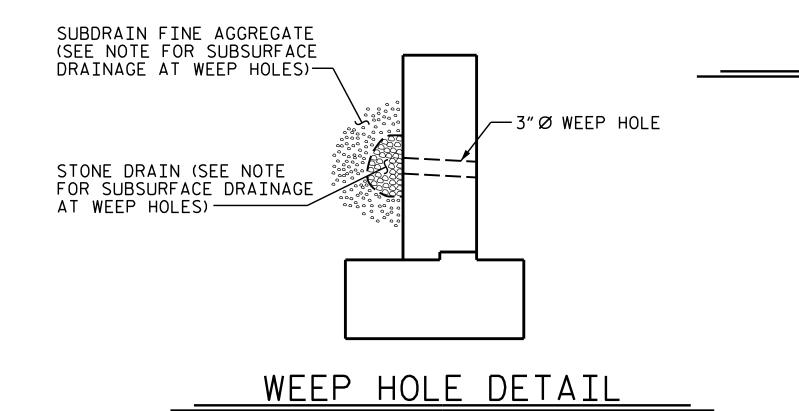
NOTES: PLACE 3"DIAMETER WEEP HOLES ON AT ELEVATION 2900.0 ±.

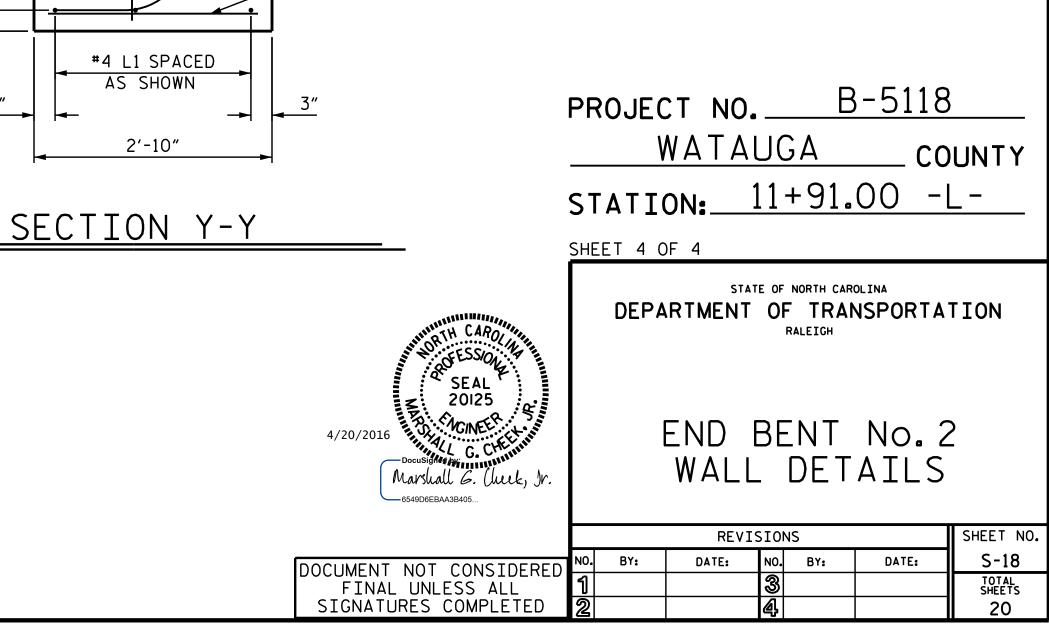
FOR SUBSURFACE DRAINAGE AT WEEF STANDARD SPECIFICATIONS.

DO NOT PLACE CONCRETE FOR FOOT AND FOUNDATION MATERIAL ARE AP

ARCHITECTURAL CONCRETE SURFACE THE FRONT FACE,FILL FACE AND TO THE PLANS.FOR ARCHITECTURAL CON SPECIAL PROVISIONS.







BAR TYPES		BILL OF MATERIAL				
	E	ND	BEN	ΓΝα	5.2 W	ALL
	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
A1 A2	A1	7	#4	1	5'-3"	25
	A2	1	#4	1	5'-5"	4
	J1	16	#4	STR	2'-4"	25
m m	I/ 1	7	#4	CTD	AL 01	10
9″ RAD	K1 K2	1	#4 #4	STR STR	4'-0" 4'-7"	19 3
	ΝZ	1		315	4 - /	5
	L1	12	#4	STR	9'-6"	76
10"	L2	2	#4	STR	2'-0"	3
ALL BAR DIMENSIONS ARE OUT TO OUT.		REINFORCING STEEL 155 LBS.				
	CLASS	S A CO	ONCRET	E BRE	AKDOWN	
N A 10'-0"CENTER-TO-CENTER SPACING	POUR #1 FOOTING 1.3 C.Y.					1.3 C.Y.
EP HOLES, SEE ARTICLE 414-8 OF THE	POUR #2 WALL 1.4 C.Y.					
	TOTAL CLASS A CONCRETE 2.7 C.Y.					
TINGS UNTIL EXCAVATION DIMENSIONS						
APPROVED.	FOUNDATION EXCAVATION LUMP SUM					
E TREATMENT SHALL BE APPLIED TO TOP OF THE WALL AS DETAILED ON	ARCHITECTURAL CONC. SURFACE TREATMENT 45 SQ.FT.					
ONCRETE SURFACE TREATMENT, SEE	•					

<u>"CL.</u> TYP.)
ARCHITECTURAL CONC.SURFACE TREATMENT -#4 ``A''

>**−**#4 J1

LIMITS OF ARCHITECTURAL

TOTAL BILL OF	MATERIAL
END BENT	No. 2
REINFORCING STEEL	2473 LBS.
CLASS A CONCRETE	21.6 C.Y.
HP 12 X 53 STEEL PILES NO:7	105 LIN.FT.
PILE EXCAVATION	
PILE EXCAVATION IN SOIL	40 LIN.FT.
PILE EXCAVATION NOT IN SOIL	35 LIN.FT.
FOUNDATION EXCAVATION	LUMP SUM
ARCHITECTURAL CONC. SURFACE TREATMENT	240 SQ.FT.