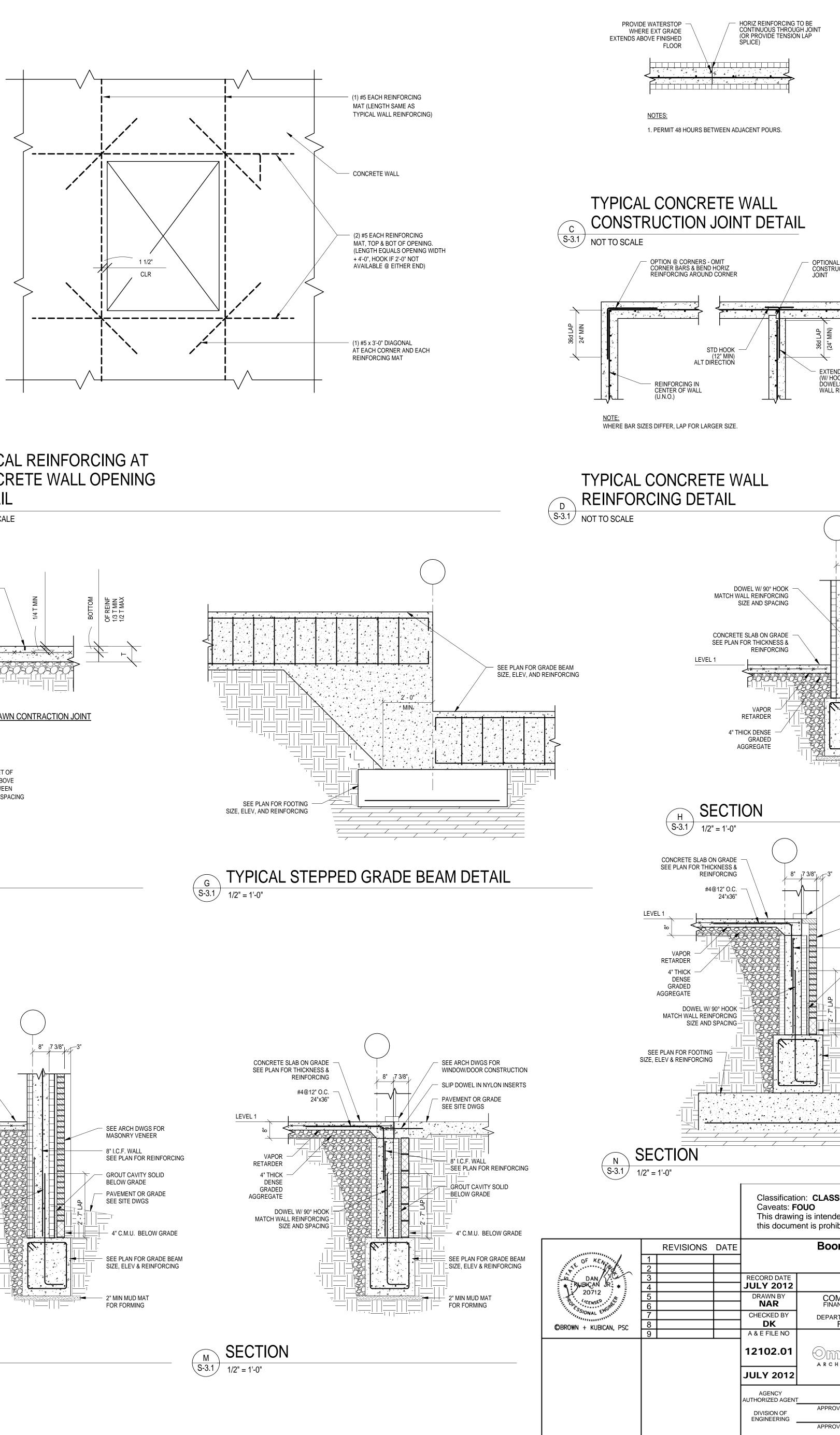
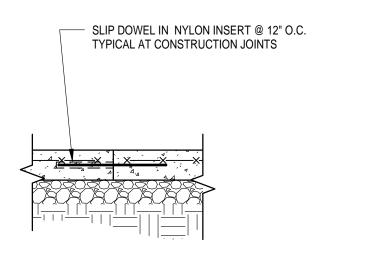
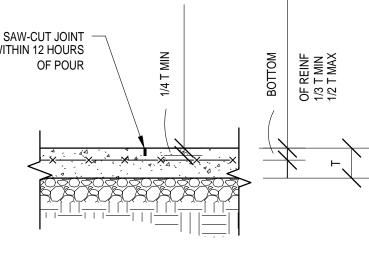


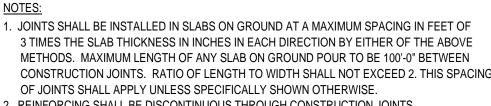
		CLASS A SPLICE LENGTH		
		BAR SIZE	BOTTOM BARS	TOP BARS
CLASS B SPLICE		#5	24"	31"
		#6	29"	38"
		#7	41"	53"
		#8	47"	61"
		#9	53"	69"
		#10	60"	77"
STIRRUP DETAILS		#11	66"	86"
ACING		REMARKS		
R@9	-			











8" 7 3/8" 3"						
	SEE ARCH DWGS FO MASONRY VENEER	DR				
	8" I.C.F. WALL SEE PLAN FOR REIN	FORCING				
	GROUT CAVITY SOL	ID				
dd a	PAVEMENT OR GRAN	DE				
	4" C.M.U. BELOW	GRADE				
	SEE PLAN FOR GRA					
	2" MIN MUD MAT					
	FOR FORMING					
	WGS FOR ALL CONSTRUCTION					
SEE ARCH DWGS FOR MASONRY VENEER						
8" I.C.F. WALL SEE PLAN FOR REINFORCING						
GROUT CAVITY SOLID BELOW GRADE						
PAVEMENT SEE SITE DV						
4" C.M.U.	BELOW GRADE					
SEE PLAN FOR GRADE BEAM						
4						
	<u> </u>					
IFIED						
	Use Only. Copy and properly dispose of the second s					
-	HRO Building	แจ นบบนเทษาแ.				
	ort, KY					
Foundatio	on Details	DRAWING NO				
ICE AND ADMIN DIVISION OF E MENT FOR FAC	ILITIES MANAGEMENT	S-3.1				
RANKFORT,	NENTUCKY	REVIEWED DIV. OF ENGR.				
	212 North Upper Street Lexington, Kentucky 40507- p 859.252.6664 f 859.253.235 www.omniarchitects.com	58				
		ENGR. FILE NO 095-C69V-BN92-00				
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EXTEND HORIZ REINFORCING (W/ HOOK) OR PROVIDE DOWELS TO MATCH HORIZ WALL REINFORCING