









1	ALL CONCRETE FOR PILE CAPS, F BE C30/37 UNLESS STATED OTHER
2	ALL CONCRETE FOR DRAINS TO B
3	ALL CONCRETE FOR BLOCKWOR OTHERWISE T12 bars are to be spa Brickforce shall be to every third ho
4	SPLICES, HOOKS AND EMBEDMEN
5	UNLESS NOTED OTHERWISE SHEA FIRST 0.25L AT EITHER END/EDGE
6	ALL LAPS FOR TOP AND BOTTOM SPLICES UNLESS NOTED OTHERW
7	TOP BARS SHALL NOT BE LAPPED POSSIBLE
8	BOTTOM BARS SHALL NOT BE LA SUPPORTS AS POSSIBLE.
9	DO NOT WELD OR BEND ANY REIN
10	ALL CAST IN PLACE EMBEDMENTS
11	SECURELY ATTACH ALL EMBEDM
12	STEEL REINFORCING FOR MAIN B/ psi
13	ALL FOUNDATION AND STRUCTUR
14	CONCRETE SHALL NOT BE PLACE
15	ALL NEWLY PLACED CONCRETE S SHALL BEGIN AS SOON AS POSSI
16	WET COVERING (SUCH AS BURLA SHEETS OR INSULATING BLANKET
17	A 2" THICK BLINDING (1: 6) SHALL AND FOOTINGS) AGAINST EARTH
18	THERE SHALL BE NO HORIZONTAL MADE AT CENTER OF SPAN WITH
19	ALL LAPS TO WWF ie BRC FABRIC
20	PROVIDE STEEL BAR CHAIRS AT N
21	ALL CONCRETE COVER TO OUTER
A)	FOUNDATION STRIPS AND SLABS
B)	GROUND BEAMS 3" BOTTOMS ,2"
C)	SLABS ON GRADE 3" BOTTOM , 2
D)	CURB WALLS 2" TOP AND 1 1/2" S
E)	BEAMS 1 1/2" TOP , BOTTOM AND