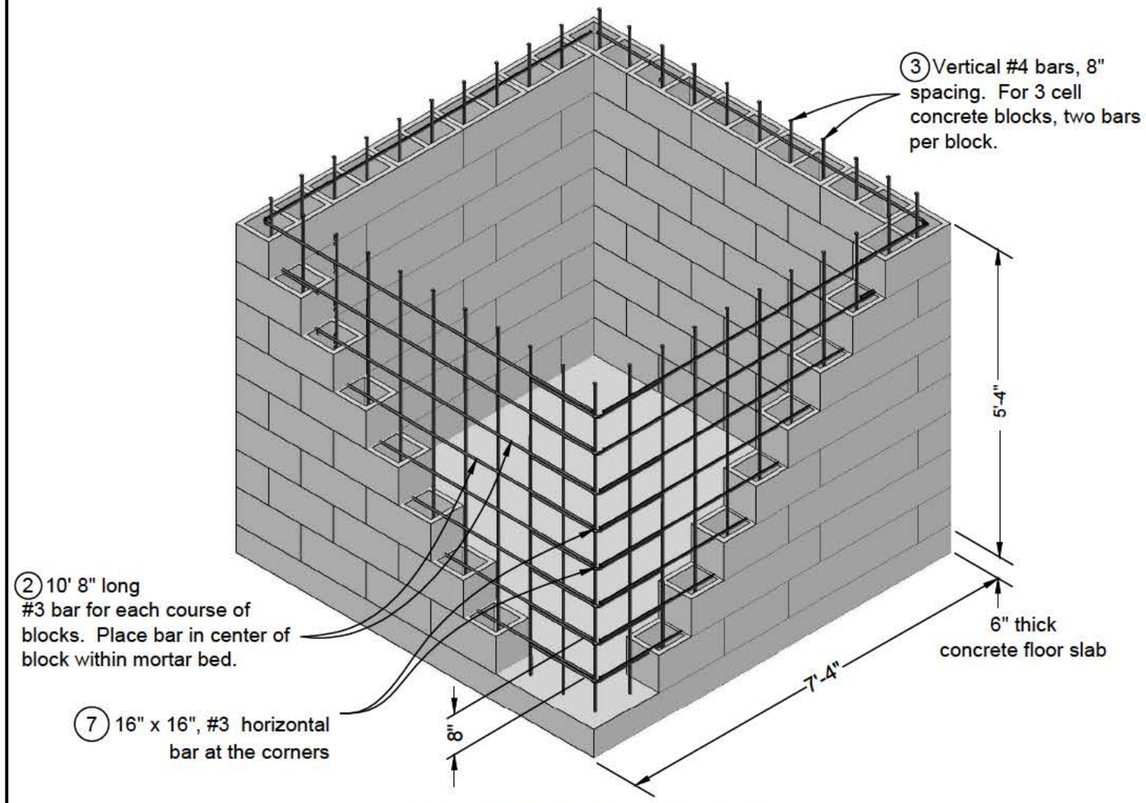
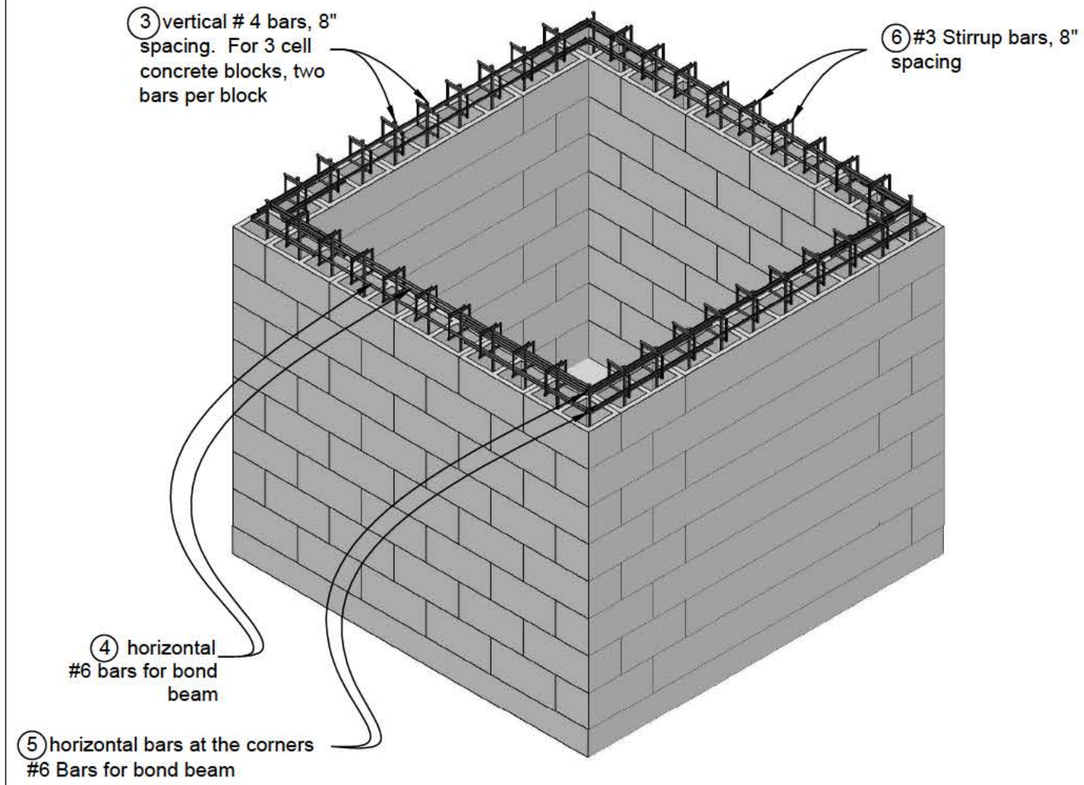


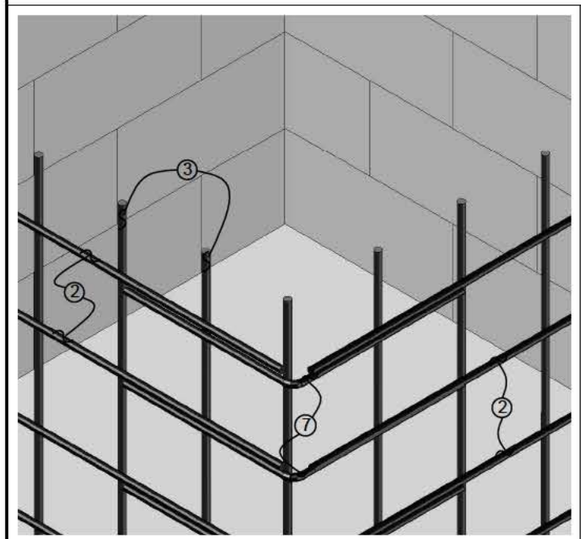
Horizontal Steel Placement

no scale



Bond Beam Steel Placement

no scale



Horizontal Steel Placement - Details

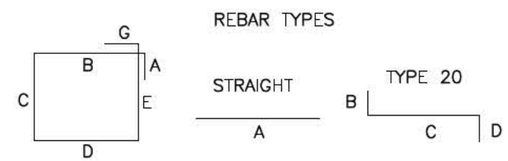
no scale

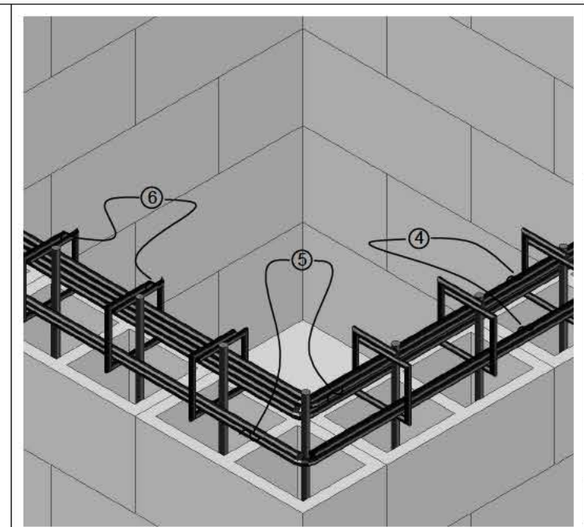
Steel Schedule

MARK	SIZE	LENGTH	QNTY	TOTAL LENGTH	TYPE	A	B	C	D	E	G
1	5	6'–8"	22	147'	STR	6'–8"	0	0	0	0	0
2	3	6'–8"	28	187'	STR	6'–8"	0	0	0	0	0
3	4	6'–9"	40	270'	20	0	6'–0"	9"	0	0	0
4	6	6'–8"	12	80'	STR	6'–8"	0	0	0	0	0
5	6	4'–0"	12	48'	20	0	2'–0"	2'–0"	0	0	0
6	3	2'–0"	28	56'	T2	2"	4–1/2"	4–1/2"	4–1/2"	4–1/2"	2"
7	3	2'–0"	28	56'	20	0	1'–0"	1'–0"	0	0	0

Notes:
1) Minimum rebar splice lengths no less than 42 X Bar Diameters.
2) Minimum rebar distance from concrete faces and edges no less than 2".
3) All rebar shall be clean (rust free) and have a tensile strength of 40 ksi minimum.

REBAR TYPES





Corner Steel Placement - Details

no scale

Date
Designed
Drawn
Checked
Approved
Title

6' x 6' x 6' Concrete Block Tank (no roof)

Cooperating with the Soil and Water Conservation District

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

File Name _____.dwg

Drawing No.

Sheet ___ of ___