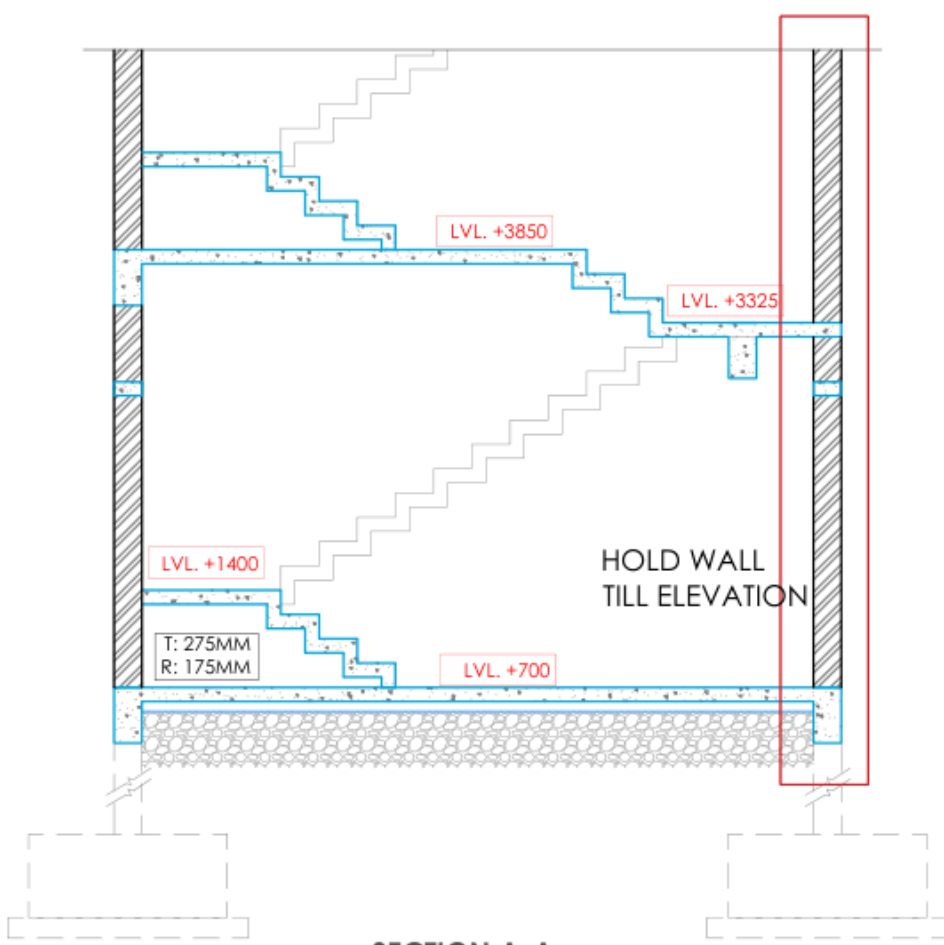
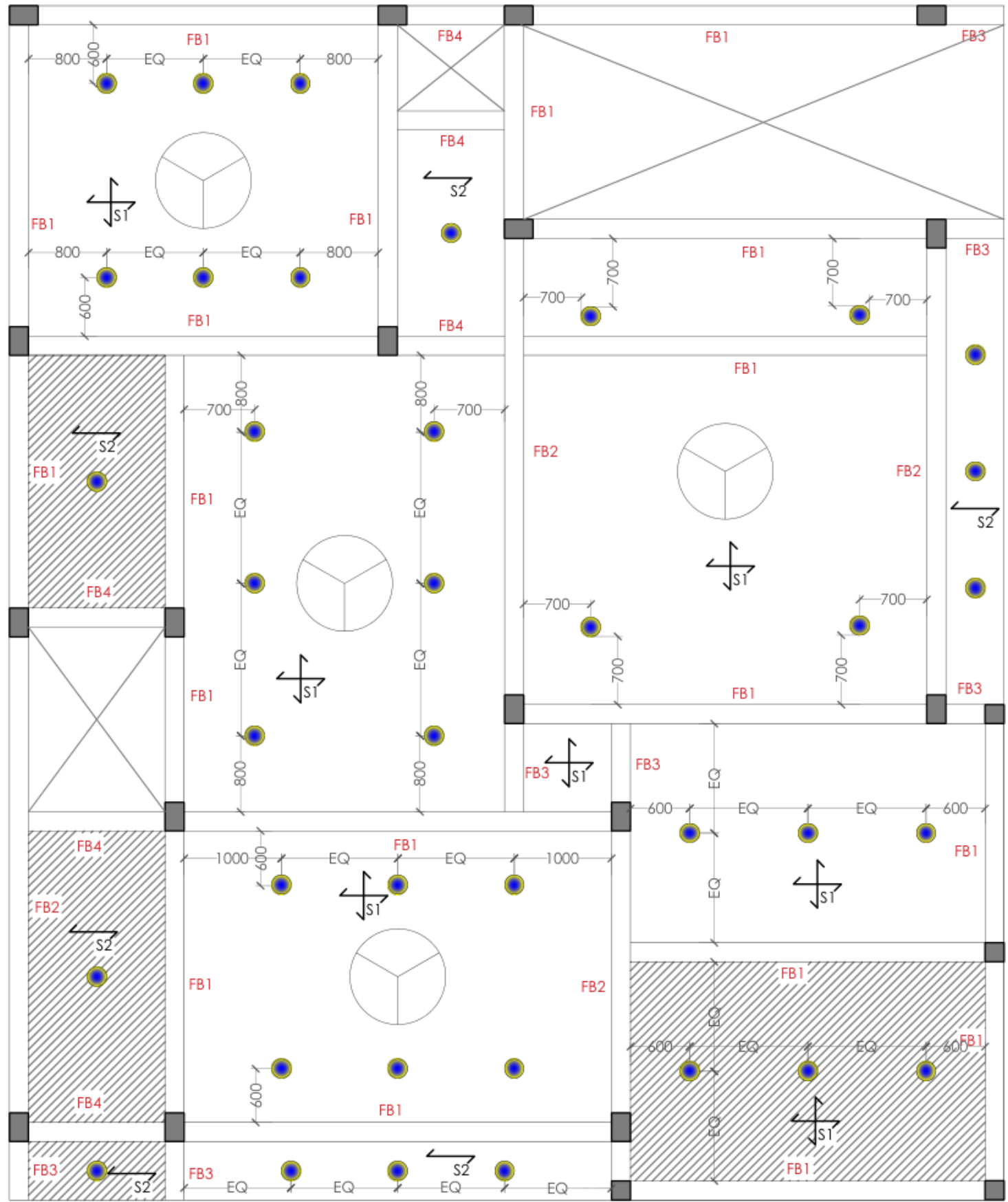
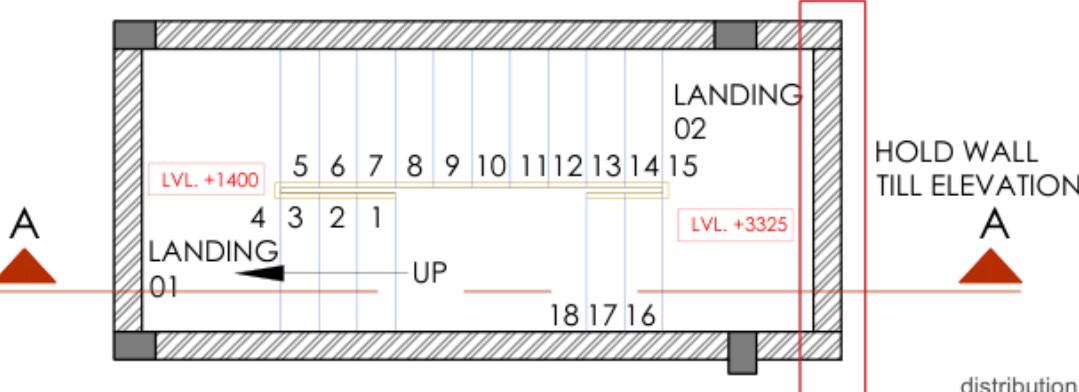
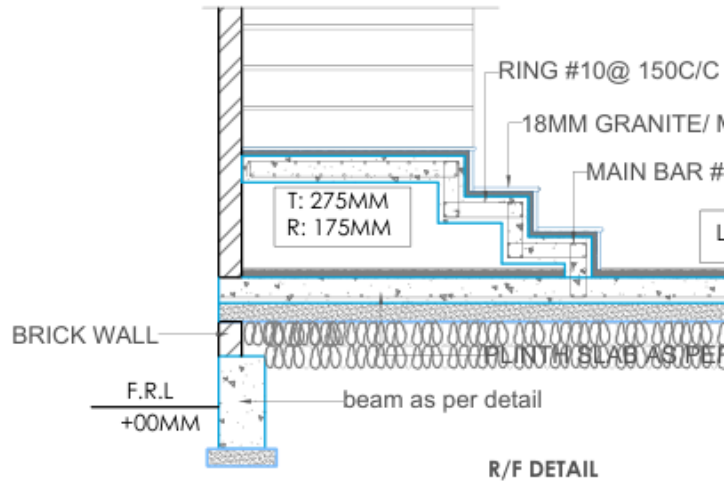




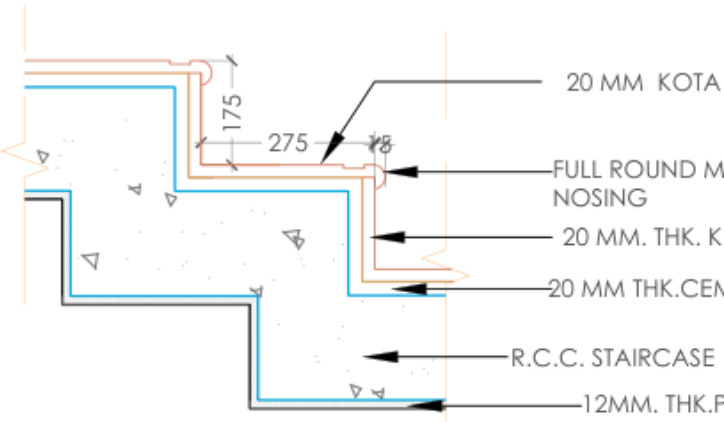
SECTION A-A



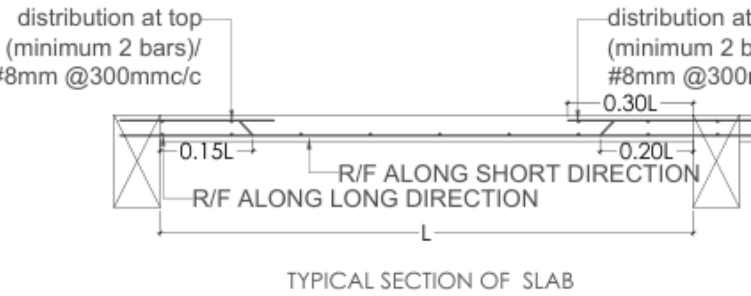
STAIRCASE PLAN



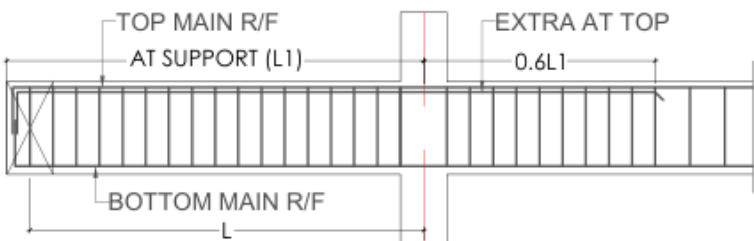
R/F DETAIL



DETAIL AT A
SCALE 1:10



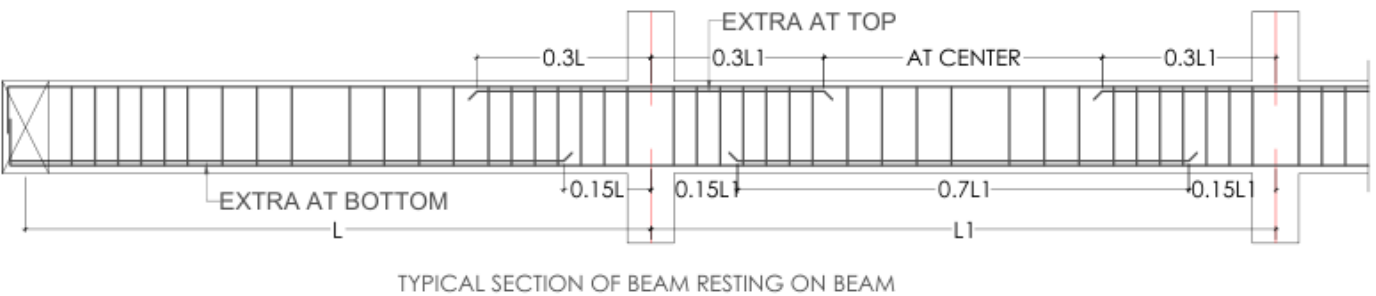
TYPICAL SECTION OF SLAB



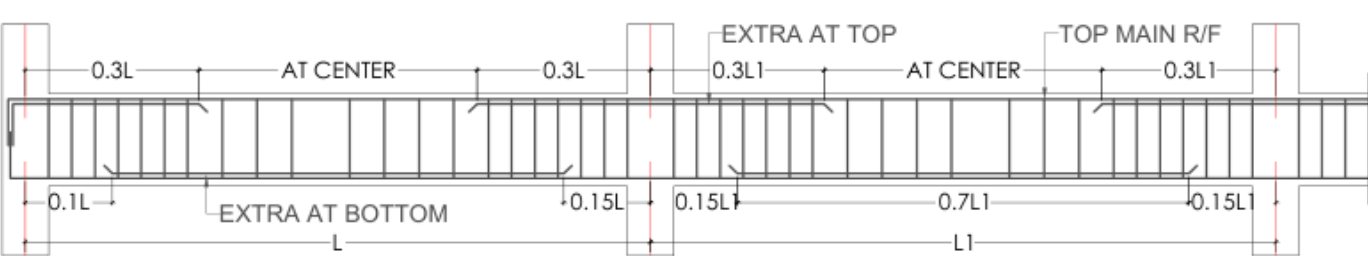
TYPICAL SECTION OF CANTILEVER BEAM

SCHEDULE OF BEAM (FIRST FLOOR)							
SR.	BEAM	SIZE	TOP		BOTTOM		STIRRUPS
			THROUGH	EXTRA	THROUGH	EXTRA	
01	FB1	200X400	2-#16mm	2-#12mm	2-#16mm	2-#12mm	#8mm@100c/c #8mm@150c/c
02	FB2	200X400	2-#16mm	2-#16mm	2-#16mm	2-#16mm	#8mm@100c/c #8mm@150c/c
03	FB3	200X400	2-#12mm		2-#12mm		#8mm@100c/c #8mm@150c/c
04	FB4	200X400	2-#12mm	2-#12mm	2-#12mm	2-#12mm	#8mm@100c/c #8mm@100c/c

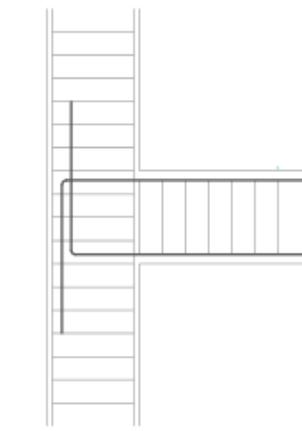
SCHEDULE OF SLABS (FIRST FLOOR)							
SR.	SLAB	SLAB THICK	R/F ALONG SHORTER SPAN	R/F ALONG LONGER SPAN	DIST. R/F ALONG LONGER SPAN	EXTRA R/F ALONG SHORTER SPAN	EXTRA R/F ALONG LONGER SPAN
01	TWO WAY	115	10#@150C/C	10#@150C/C		10#@300C/C	10#@300C/C
02	ONE WAY	115	10#@150C/C		8#@175C/C	10#@300C/C	



TYPICAL SECTION OF BEAM RESTING ON BEAM



TYPICAL SECTION OF BEAM



TYPICAL JOINT DETAIL OF
COLUMN & BEAM

NOTE:-
1. TOILET SUNK SHOWN BY
2. SUNKEN SLAB TO BE CAST
BOTTOM