PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

SCHEDULE OF PLINTH LEVEL BEAMS:-

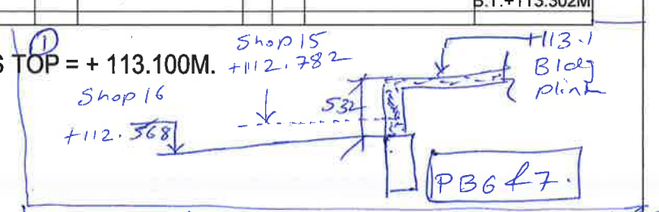
BEAM NOS.	SIZE		STEEL. BOTTOM STRAIGHT		BOTTOM CURT		TOP		STIRRUPS. Ø/T	SPACING. END	SPACING. MID	TOP NO.	TOP T	EXTRA @ SUPPORTS.	RE MARK.
	B	D	NO.	T	NO.	T	NO.	T						SUPPORT @	
PB-1,2,3,4,5,8,108, 109,121	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+112.568M
PB-1A,2A,8A,46,47,87	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+112.904M
PB-3A,4A,5A	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+112.782M
PB-6,7	200	1000	4	12	--	--	2	8	8	200	300	3	12	BOTHENDS	F.B. 2T10@E.F.
PB-9,9AA,110	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+112.568M
PB-9AB,111	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+112.782M
PB-10,82	200	450	2	10	--	--	2	10	8	200	300	--	--	---	+113.1M
PB-11	160	450	2	10	--	--	2	10	8	125	125	--	--	---	B.T.+112.568M
PB-11A	160	450	2	10	--	--	2	10	8	125	125	--	--	---	B.T.+112.950M
PB-12,13	200	450	2	10	--	--	2	8	8	200	200	2	10	SHEAR WALL	B.T.+112.568M
PB-12A,13A,50	200	450	2	10	--	--	2	8	8	200	200	2	10	SHEAR WALL	B.T.+112.904M
PB-32	200	450/750	2	10	--	--	2	8	8	200	300	2	10	113.1	PARTLY 750mm DEPTH
PB-14,24,28,29,31,33, 34,35,37,38,43A	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	+113.1m
PB-15,36,78,79	200	450	2	10	--	--	2	10	8	200	200	--	--	---	---
PB-16	200	450	2	12	--	--	2	8	8	200	300	2	12	SHEAR WALL	B.T.+112.782M
PB-18	200	450	2	12	--	--	2	8	8	150	150	2	12	SHEAR WALL	B.T.+112.568M
PB-18A	200	450	2	12	--	--	2	8	8	150	150	2	12	SHEAR WALL	B.T.+112.782M
PB-19	200	450	3	12	--	--	2	8	8	200	300	2	12	SHEAR WALL	B.T.+112.568M
PB-20	200	450	2	12	--	--	2	8	8	200	200	--	--	---	B.T.+112.568M
PB-21	200	450	3	12	--	--	2	8	8	200	300	2	12	BOTHENDS	B.T.+112.782M
PB-22	160	450	2	10	--	--	2	10	8	150	150	--	--	---	+113.1m
PB-23	200	450	2	12	1	12	2	8	8	200	300	2	12	SHEAR WALL	+113.1m
PB-25,26,72	200	450	2	10	--	--	2	8	8	200	300	2	10	SHEAR WALL	+113.1m
PB-27	200	450	2	10	--	--	2	8	8	200	300	2	12	SW-9,24	+113.1m
												2	10	SW-11,21	
PB-30,37A	200	350/600	2	12	--	--	2	12	8	200	200	--	--	---	PARTLY 250mm SUNK
PB-40	200	400	2	10	--	--	2	10	8	200	200	--	--	---	+113.1m
PB-43,43B	200	450	2	12	--	--	2	8	8	200	200	--	--	---	+113.1m
PB-44	200	450	2	10	--	--	2	8	8	200	300	2	10	@ COL-END	+113.1m
PB-45,63A,68A,71A	200	450	2	12	--	--	2	8	8	200	300	2	12	BOTHENDS	B.T.+112.904M
PB-48 Check plan	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+113.302M
PB-49,86	200	450	2	10	--	--	2	8	8	200	300	--	--	---	B.T.+112.904M
PB-51	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+113.302M
PB-61	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+112.950M
PB-61A	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.?
PB-62,83,84	200	450	2	12	--	--	2	8	8	200	300	2	12	BOTHENDS	+113.1m
PB-63,67,68,70,71	200	450	2	12	--	--	2	8	8	200	300	2	12	BOTHENDS	B.T.+112.568M
PB-64	200	900	4	12	--	--	2	12	8	150	250	--	--	---	F.B. 2T10@E.F.
PB-64A	200	768	4	12	--	--	2	12	8	150	250	--	--	---	--
PB-65,69	200	450	2	10	--	--	2	8	8	200	300	2	10	SHEAR WALL	113.1
PB-66	200	390	2	10	--	--	2	10	8	200	200	--	--	---	60mm SUNK
PB-67A (BT)	200	768	4	12	--	--	2	8	8	200	300	3	12	SHEAR WALL	B.T.+112.782M
PB-70A	200	450	2	12	--	--	2	8	8	200	300	2	12	SHEAR WALL	B.T.+112.782M
PB-73	200	450	2	10	--	--	2	8	8	200	300	2	10	SHEAR WALL	B.T.+112.568M
PB-73A	200	450	2	10	--	--	2	8	8	200	300	2	10	SHEAR WALL	B.T.+112.782M
PB-74	200	600	2	12	1	12	2	8	8	150	300	3	12	BOTHENDS	B.T.+112.568M
PB-75	200	450	2	12	--	--	2	12	8	200	300	--	--	---	B.T.+112.568M
PB-75A	200	450	2	12	--	--	2	12	8	200	300	--	--	---	113.1
PB-76,77,85	150	450	2	10	--	--	2	8	8	200	200	--	--	---	113.1
PB-80	200	600	2	12	--	--	2	8	8	200	300	2	12	BOTH ENDS	112.782
PB-81	200	450	2	12	--	--	2	12	8	200	200	--	--	---	B.T.+112.782M
PB-83	200	450	2	12	--	--	2	8	8	200	300	2	12	BOTHENDS	300mm SUNK
PB-88	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+113.302M
PB-90	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+113.302M

SCHEDULE OF PLINTH LEVEL BEAMS:-

BEAM NOS.	SIZE		STEEL. BOTTOM STRAIGHT		BOTTOM CURT		TOP		STIRRUPS. Ø/T	SPACING. END	SPACING. MID	TOP NO.	TOP T	EXTRA @ SUPPORTS.	RE MARK.
	B	D	NO.	T	NO.	T	NO.	T						SUPPORT @	
PB-101,102,103	200	450	2	12	--	--	2	10	8	200	300	2	12	BOTHENDS	B.T.+112.568M
PB-104,105	200	450	2	12	--	--	2	10	8	200	300	2	12	BOTHENDS	B.T.+112.782M
PB-106,107	200	450	2	12	--	--	2	10	8	200	300	2	12	BOTHENDS	B.T.+112.904M
PB-112	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+112.904M
PB-122	200	450	2	12	--	--	2	8	8	200	300	2	12	BOTHENDS	B.T.+112.568M
PB-123,125	200	450	2	12	--	--	2	12	8	200	200	1	12	COL-END	B.T.+112.568M
PB-124,126	200	450	2	12	--	--	2	8	8	200	300	3	12	BOTHENDS	B.T.+112.568M
PB-127,130	200	450	2	12	--	--	2	12	8	200	200	1	12	COL-END	B.T.+112.782M
PB-128,129	200	450	2	12	--	--	2	8	8	200	300	3	12	BOTHENDS	B.T.+112.782M
PB-132,133	200	450	2	12	--	--	2	12	8	200	200	1	12	COL-END	B.T.+112.904M
PB-131,134	200	450	2	12	--	--	2	8	8	200	300	3	12	BOTHENDS	B.T.+112.904M
PB-135	200	450	2	10	--	--	2	10	8	200	200	--	--	---	B.T.+112.904M
PB-136	200	450	2	10	--	--	2	8	8	200	300	2	10	BOTHENDS	B.T.+112.904M
PBC-1	230	450	2	10	--	--	2	12	8	@2 NOS		--	--	---	CANTILEVER B.T.+112.568M
PBC-1A	230	450	2	10	--	--	2	12	8	@2 NOS		--	--	---	CANTILEVER B.T.+112.782M
PBC-3	200	450	2	10	--	--	2	12	8	125	125	--	--	---	CANTILEVER B.T.+112.568M
PBC-4	200	450	2	10	--	--	2	12	8	125	125	--	--	---	CANTILEVER --
PBKT	150	450	2	12	--	--	2	12	8	125	125	--	--	---	BRACKET B.T.+112.568M
PBKT-1	200	450	2	12	--	--	2	12	8	125	125	--	--	---	BRACKET --
PBKT-2,3,4,5,6	150	450	2	12	--	--	2	12	8	125	125	--	--	---	BRACKET --
PBKT-7	200	450	2	12	--	--	2	12	8	125	125	--	--	---	BRACKET B.T.+113.302M

GENERAL LEVEL OF PLINTH BEAMS TOP = + 113.100M.

B.T. - BEAM TOP
B.B. - BEAM BOTTOM



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