NAME OF THE PROPERTY OF THE PR	
PROJECT NAME	JOB NO
INPUT LIST FOR CIVIL FROM PLUMBING	Sheet 1 of 1
THE VIEW	

il. No	Description	No.of unit	Size / Capacity / Weight of each unit	Location	Remarks
1	Domestic Water Sump	1	160 Cu.m.	Basement	
1.1	Fire Water UG Sump	1	200 Cu.m.	Basement	
1.2	Flushing Water UG Sump	1	150 Cu.m.	Basement	
2	Domestic Water OHT	3	27 Cu.m	Terrace Staricase	
2.1	Fire Water OHT	3	25 Cu.m.	Terrace Staricase	
2.2	Flushing Water OHT	3	14 Cu.m.	Terrace Staricase	
5	Toilet Core Sunken Slab Depth				
	Bath Area		200mm	Total Area	
	W.C Area		450mm	Total Area	
6	Kitchen Slab Sunken Depth		200mm	Consider pocket Sunk	As Shown in Drg
7	Balcony Slab Sunken Depth		200mm	Consider pocket Sunk	As Shown in Drg
8	Screed details (Roof)		120mm avarage	Terrace	
10	Storm water drain				
	a) Road side drain / External	100m Length	600mm width x 750m depth		

* Consider service slab and rungs in all the PHE shafts, The Above mentioned dimensions are excluding Free Board. Please consider 0.3m free board for all tanks.

DESIGNED BY	CHECKED BY	REV	DATE			