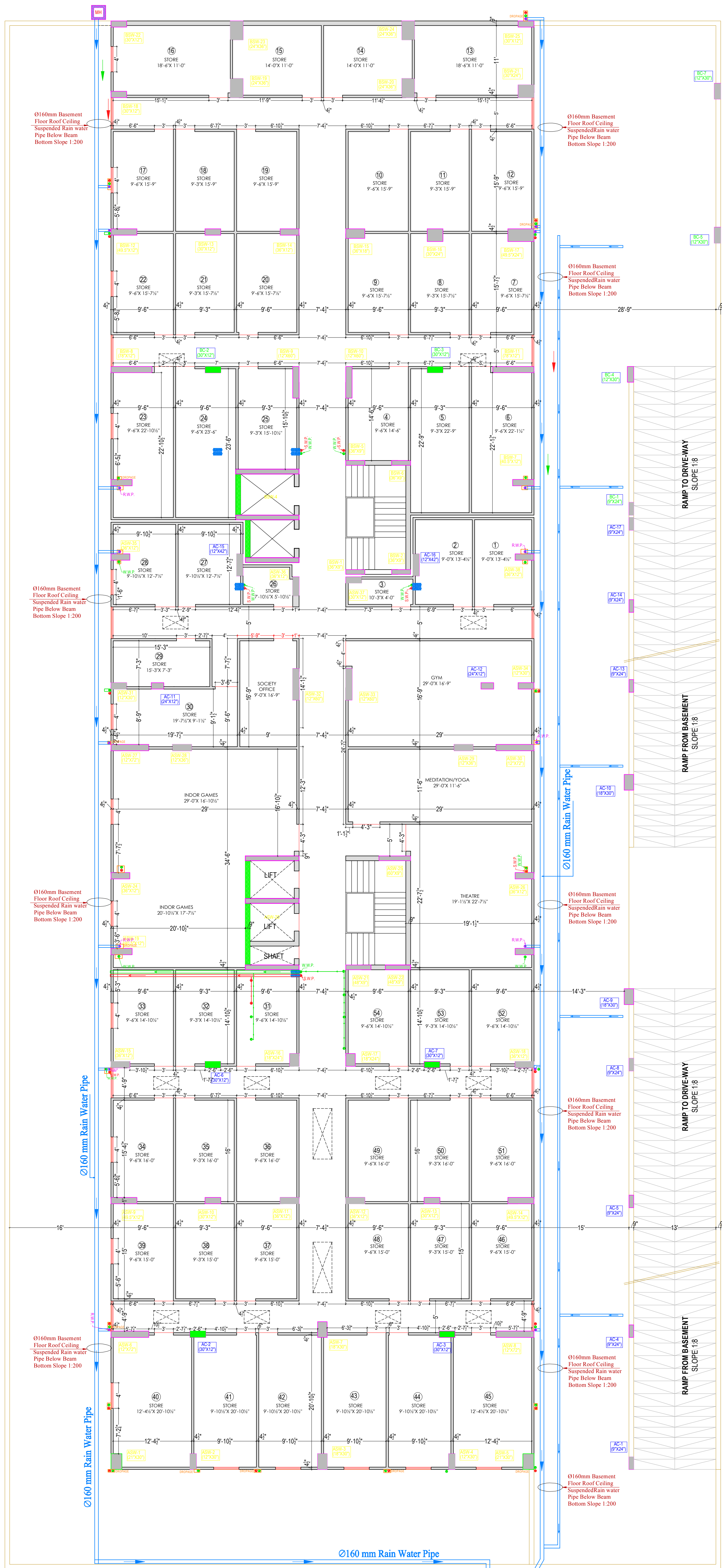




	RC-18"X18" Depth According to Slope
	RC-24"X24" Depth According to Slope
	RC-36"X30" Depth According to Slope
	Gully Trap-30"X24" Depth 30"
	Gully Trap-36"X32" Depth 36"
	Main Hole 36"X32" Depth According to Slope
	Main Hole 900mm Dia Depth According to Slope
	Flow Direction
SYMBOL	DESCRIPTION
	Ø160 mm Soil Waste Water Pipe
	Ø110 mm Soil Waste Water Pipe
	Ø160 mm Waste Water Pipe
	Ø110 mm Waste Water Pipe
	Ø160 mm Rain Water Pipe
	Ø110 mm Rain Water Pipe
	Ø160 mm Soil Waste Water Pipe Slope 1:200
	Ø110 mm Soil Waste Water Pipe Slope 1:200
	Ø110 mm Waste Water Pipe Slope 1:200
	Ø160 mm Rain Water Pipe Slope 1:200
	Ø110 mm Rain Water Pipe Slope 1:200
	Flow Direction
	Cut in Retaining Wall

TIWARI GINNI RESIDENCY

PROJECT:-

PROPOSED RESIDENTIAL BUILDING AT
PLT NO. B-14 BANI PARK, JAIPUR
RAJASTHAN

DRAWING:-

UPPER BASEMENT FLOOR

TITLE:-

STORM WATER & WATER
HARVESTING LAY OUT PLAN
UPPER BASEMENT FLOOR

SERVICES CONSULTANT:

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space edge Architects
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