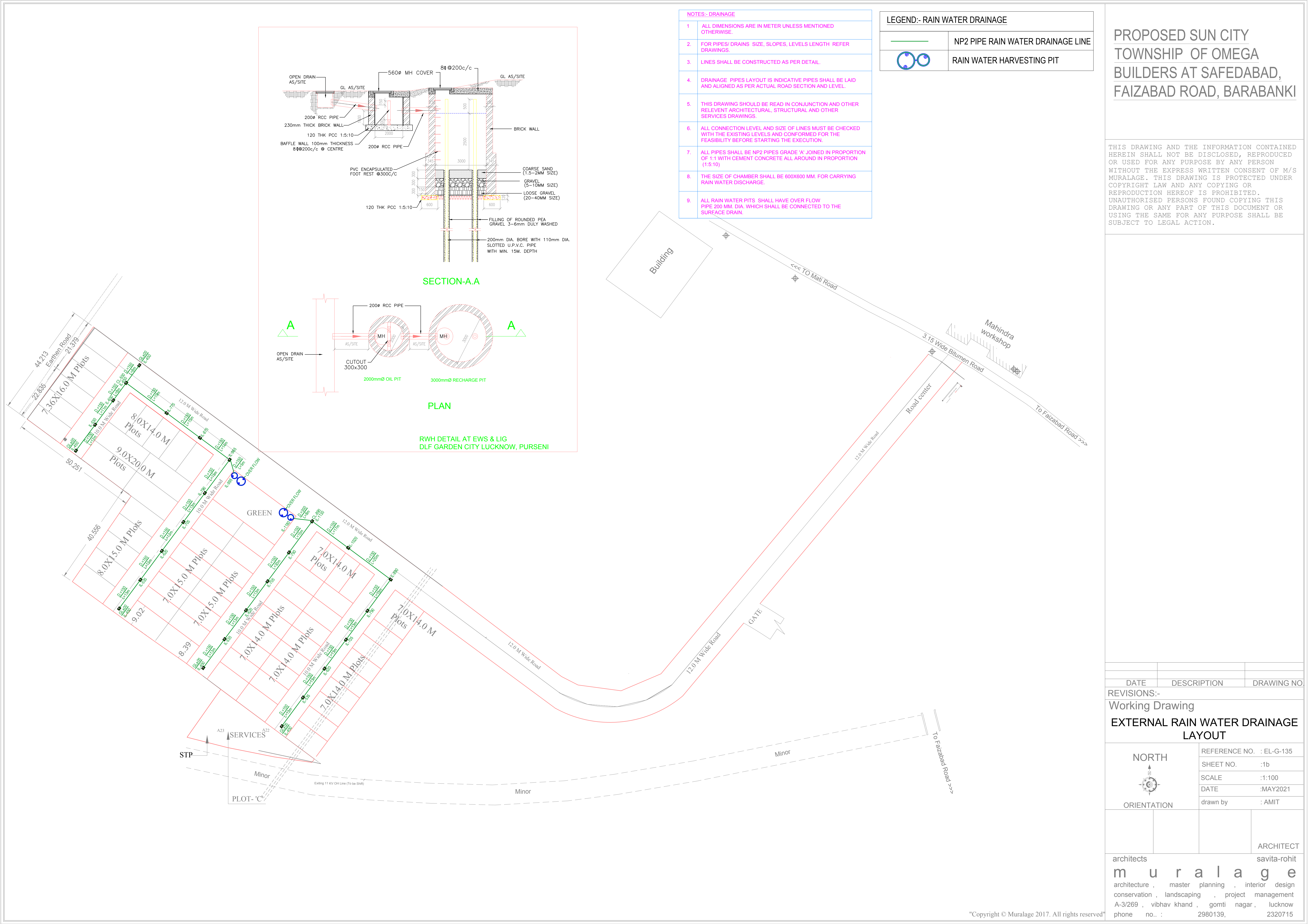


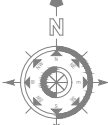


- NOTES:- DRAINAGE
1. ALL DIMENSIONS ARE IN METER UNLESS MENTIONED OTHERWISE.
 2. FOR PIPES/ DRAINS SIZE, SLOPES, LEVELS LENGTH REFER DRAWINGS.
 3. LINES SHALL BE CONSTRUCTED AS PER DETAIL.
 4. DRAINAGE PIPES LAYOUT IS INDICATIVE PIPES SHALL BE LAID AND ALIGNED AS PER ACTUAL ROAD SECTION AND LEVEL.
 5. THIS DRAWING SHOULD BE READ IN CONJUNCTION AND OTHER RELEVANT ARCHITECTURAL, STRUCTURAL AND OTHER SERVICES DRAWINGS.
 6. ALL CONNECTION LEVEL AND SIZE OF LINES MUST BE CHECKED WITH THE EXISTING LEVELS AND CONFORMED FOR THE FEASIBILITY BEFORE STARTING THE EXECUTION.
 7. ALL PIPES SHALL BE NP2 PIPES GRADE 'A' JOINED IN PROPORTION OF 1:1 WITH CEMENT CONCRETE ALL AROUND IN PROPORTION (1:5:10)
 8. THE SIZE OF CHAMBER SHALL BE 600X600 MM. FOR CARRYING RAIN WATER DISCHARGE.
 9. ALL RAIN WATER PITS SHALL HAVE OVER FLOW PIPE 200 MM. DIA. WHICH SHALL BE CONNECTED TO THE SURFACE DRAIN.

LEGEND:- RAIN WATER DRAINAGE	
	NP2 PIPE RAIN WATER DRAINAGE LINE
	RAIN WATER HARVESTING PIT

PROPOSED SUN CITY TOWNSHIP OF OMEGA BUILDERS AT SAFEDABAD, FAIZABAD ROAD, BARABANKI

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DATE	DESCRIPTION	DRAWING NO.	
REVISIONS:-			
Working Drawing			
EXTERNAL RAIN WATER DRAINAGE LAYOUT			
	REFERENCE NO. : EL-G-135		
	SHEET NO. :1b		
	SCALE :1:100		
	DATE :MAY2021		
ORIENTATION	drawn by : AMIT		
		ARCHITECT	
architects		savita-rohit	
m u r a l a g e			
architecture , master planning , interior design			
conservation , landscaping , project management			
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