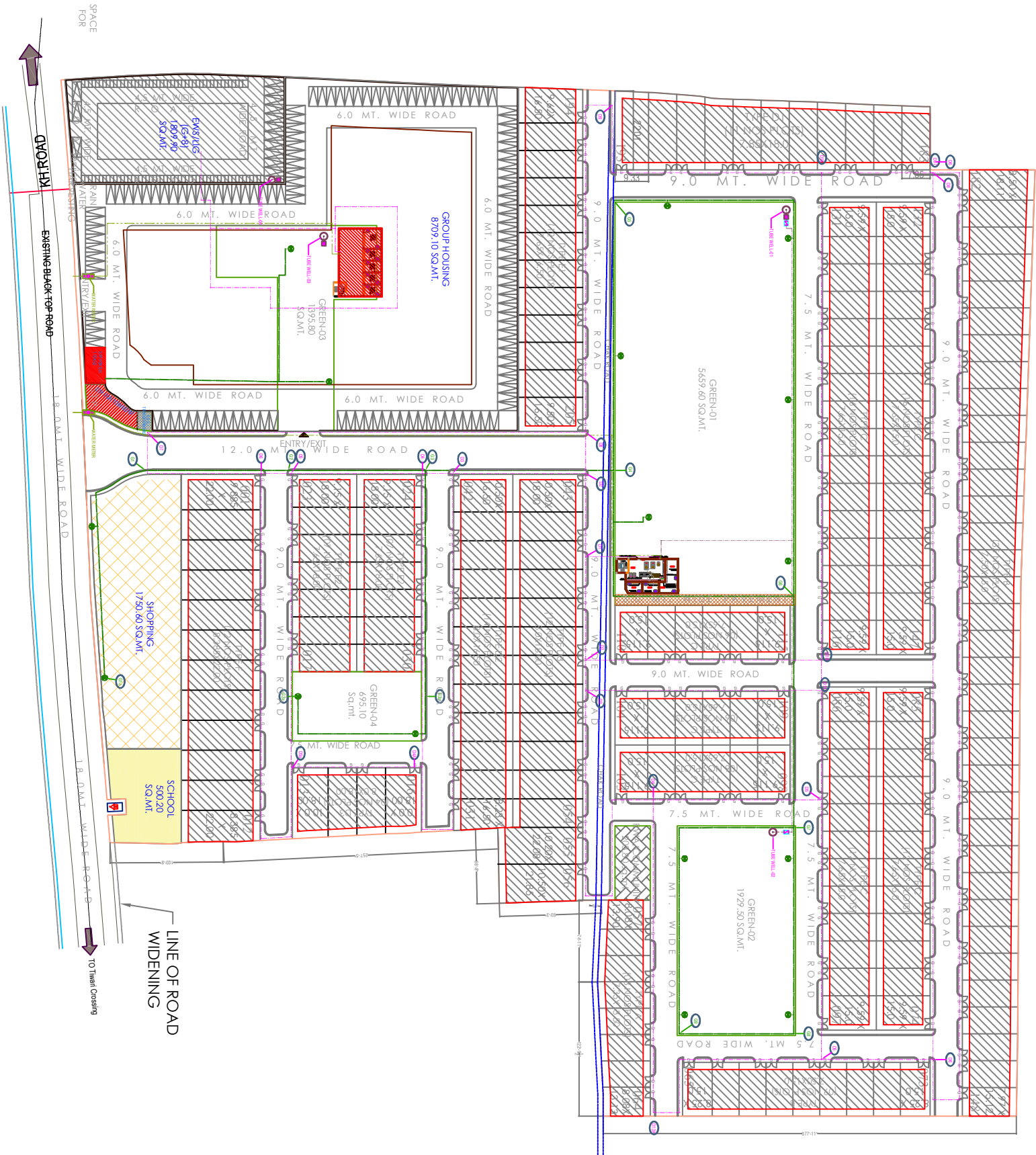




EXTERNAL WATER SUPPLY LAYOUT

PROJECT:		TITLE:		NORTH:		LAND OWNER:		DEVELOPER/PROMOTER:		ARCHITECT:	
PROPOSED AJIT'S ORO COUNTY, MINI RESIDENTIAL TOWNSHIP AT KHASRA NO. 675, 676, 677, 678, 680, 692. VILLAGE - MADIYAON, TEHSIL - BAKSHI KA TALAB, LUCKNOW		SERVICES DRAWING				AJIT MAURYA & OTHERS		ORO REAL INFRA LLP			
		DATE:	DRG. NO.:								
		13.10.2021	Services/03								

GENERAL NOTES :	
1.	ALL DIMENSIONS ON THIS DRAWING ARE IN MTR.
2.	ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED. DRAWINGS SHOULD NOT BE SCALED UNDER ANY CIRCUMSTANCES.
3.	ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.
4.	THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, SERVICES & FACILITY PLANNING DRAWINGS.
5.	ARCHITECTURAL DRAWINGS ARE TO BE FOLLOWED FOR THE LOCATION OF ALL STRUCTURAL MEMBERS & MASONRY WALLS. FOR SIZES & REINFORCEMENT DETAILS OF STRUCTURAL MEMBERS RELEVANT STRUCTURAL DRAWINGS ARE TO BE REFERRED.
6.	ANY DISCREPANCIES BETWEEN ARCHITECTURAL, STRUCTURAL AND SERVICES DRAWINGS MUST BE BROUGHT TO THE NOTICE OF THE ARCHITECTS IMMEDIATELY & PRIOR TO EXECUTION AT SITE.
7.	CO-ORDINATION WITH MEP SERVICES SUCH AS HVAC, PLUMBING, FIRE & ELECTRICAL ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.
8.	ALL MASONRY WALLS SHOULD BE ALIGNED WITH THE COLUMNS AS INDICATED ON THE PLAN IRRESPECTIVE OF THE POSITION AS CALCULATED WITH THE DIMENSIONING.
9.	CONTRACTOR WILL BE TAKEN THE APPROVAL OF SHOP DRAWING & ALL THE NECESSARY DOCUMENT FROM THE CONSULTANT.
10.	CONTRACTOR WILL BE WORKOUT THE QUANTITY AS APPROVED DRAWING & WILL BE TAKE THE NECESSARY APPROVAL BEFORE ORDER THE MATERIAL IF ANY EXTRA ITEM COMES.
11.	FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.

PLUMBING SERVICES LEGEND:	
	EXTERNAL SEWER MANHOLE
	EXTERNAL STORM WATER MANHOLE
	CATCH BASIN FOR ROAD DRAINAGE (300 x 300) MM
	BRANCH STORM WATER MANHOLE (900 x 800) MM
	BRANCH SEWER MANHOLE (900 x 800) MM
	VALVE CHAMBER FOR PLOT CONNECTION (600x 800) MM
	VALVE WITH CHAMBER FOR WATER SUPPLY ZONING (800 x 800) MM
	EXTERNAL SEWER LINE (DIA AS DESIGN CHART & PPE MATERIAL AS TENDER DOCUMENT)
	EXTERNAL STORM WATER LINE (DIA AS DESIGN CHART & PPE MATERIAL AS TENDER DOCUMENT)
	DI DOMESTIC WATER SUPPLY LINE 0.80 M DEEP (DIA AS CHART)
	1500 RCC NP3 SEWER BRANCH LINE, SLOPE = 1:100
	1500 RCC NP3 STORM WATER BRANCH LINE, SLOPE = 1:150
	uPVC 10 KG. GARDEN IRRIGATION LINE 0.65 M DEEP
	300 MM WIDE COVERED DRAIN WITH 400 MM FRP GRATING, S = 1:350
	250 uPVC 10 KG. GARDEN HYDRANT POINT
	FIRE LANDING VALVE
	DESILTING CHAMBER (1.0 x 2.0) M
	R.P. RECHARGE PIT (30 M DIA)
	1500 RCC NP3, S=1:100 SEE: 900 x 800 MM 900 MM STARTING DEPTH
	1500 RCC NP3, S=1:150 SEE: 900 x 800 MM 900 MM STARTING DEPTH
	300 MM STARTING DEPTH

FOR SUBMISSION ONLY