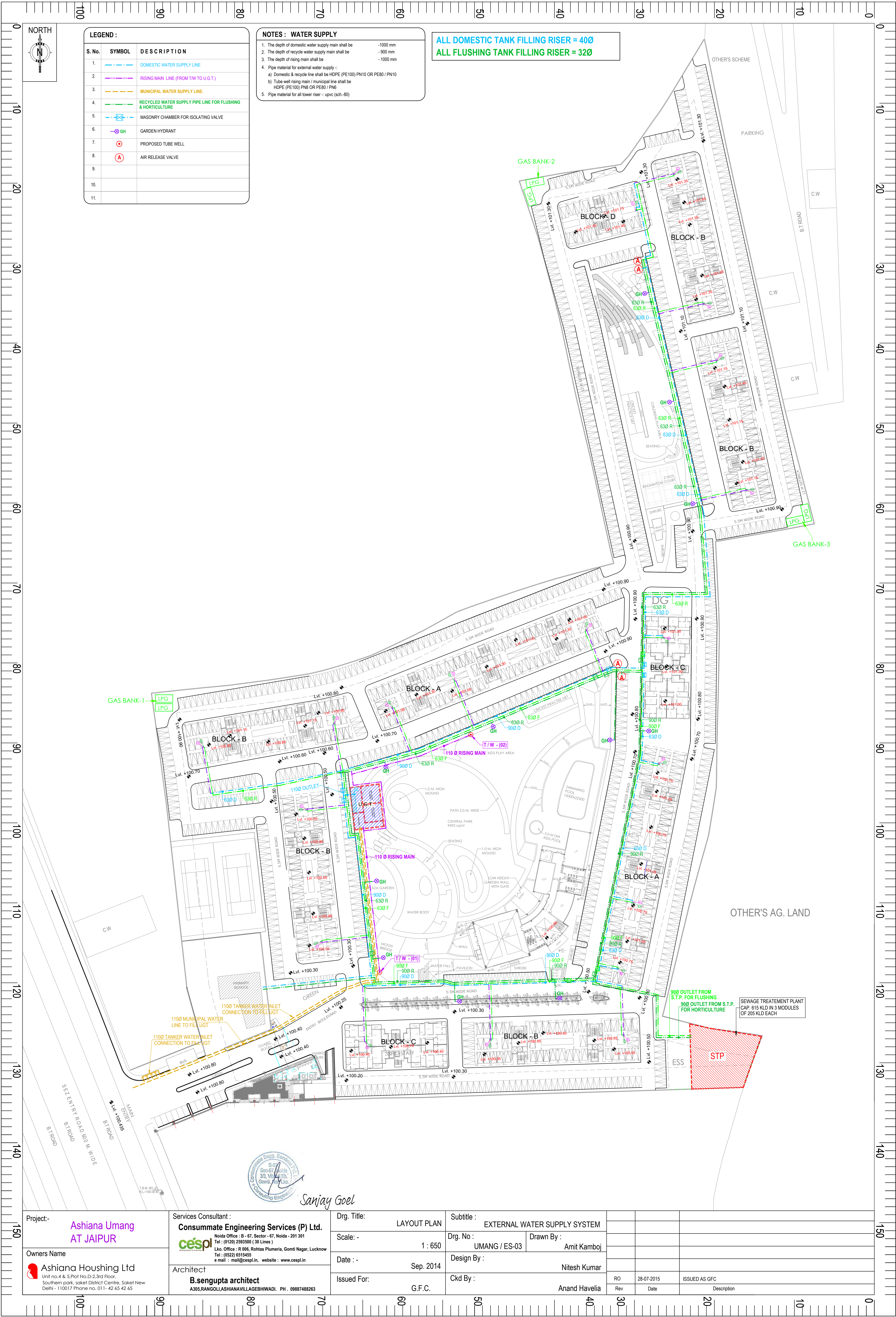




LEGEND :		
S. No.	SYMBOL	DESCRIPTION
1.		DOMESTIC WATER SUPPLY LINE
2.		RIISING MAIN LINE (FROM T/W TO U.G.T.)
3.		MUNICIPAL WATER SUPPLY LINE
4.		RECYCLED WATER SUPPLY PIPE LINE FOR FLUSHING & HORTICULTURE
5.		MASONRY CHAMBER FOR ISOLATING VALVE
6.		GARDEN HYDRANT
7.		PROPOSED TUBE WELL
8.		AIR RELEASE VALVE
9.		
10.		
11.		

NOTES : WATER SUPPLY	
1. The depth of domestic water supply main shall be	-1000 mm
2. The depth of recycle water supply main shall be	-900 mm
3. The depth of rising main shall be	-1000 mm
4. Pipe material for external water supply :-	
a) Domestic & recycle line shall be HDPE (PE100) PN10 OR PE80 / PN10	
b) Tube well rising main / municipal line shall be	
HDPE (PE100) PN8 OR PE80 / PN6	
5. Pipe material for all lower riser :- upvc (sch-80)	

ALL DOMESTIC TANK FILLING RISER = 40Ø
ALL FLUSHING TANK FILLING RISER = 32Ø

Project:-
**Ashiana Umang
AT JAIPUR**

Owners Name
Ashiana Houshing Ltd
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Drg. Title:
LAYOUT PLAN

Scale: -
1 : 650

Date: -
Sep. 2014

Issued For:
G.F.C.

Subtitle:
EXTERNAL WATER SUPPLY SYSTEM

Drg. No: **UMANG / ES-03**
Drawn By: **Amit Kamboj**

Design By: **Nitesh Kumar**

Ckd By: **Anand Havelia**

RO	28-07-2015	ISSUED AS GFC
Rev	Date	Description