



- EXTERNAL SEWERAGE NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE
  2. ALL DIMENSIONS ARE TO BE FOLLOWED. DRAWINGS ARE NOT TO BE SCALED
  3. ANY CHANGES TO THIS DRAWING WITH ALL OTHER RELEVANT DRAWINGS OF ALL THE SERVICES.
  4. SHOP DRAWINGS SHALL BE PREPARED BY THE CONTRACTOR AND SHALL BE LIAISONED WITH THE CONSULTANT IN ALL RESPECTS.
  5. ALL LINES SHOWING IN LAYOUT ARE CENTER LINES.
  6. FOR LOCATION OF MANHOLE PLEASE REFER SETTING OUT PLAN ISSUED BY LANDSCAPE CONSULTANT.
  7. INVERT LEVEL, LOCATION AND SIZES OF EXTERNAL SEWER MANHOLE SHALL BE AS PER THE DRAWING. INVERT LEVEL SHALL BE HIGHER THAN THE PROPOSED INVERT LEVEL. PLEASE CONSULT PROJECT ARCHITECT/CONSULTANT.
  8. ALL EXTERNAL SEWER LINE MANHOLE TO MANHOLE CONNECTION SHALL BE Laid IN DOUBLE WALL CORRUGATED PVC PIPE OF CLASS BNS.
  9. ALL SEWER LINE SHALL BE Laid ON PCC BED.
  10. ALL BURIED APES SHALL BE TESTED FOR LEAKAGES AND STRENGTH AS PER SPECIFICATION.
  11. TRENCH SHALL BE REFILLED ONLY AFTER PIPE TESTING.
  12. THE DEPTH OF MANHOLE SHOULD BE MEASURED FROM F.G.L. + 0.0.

**SEWERAGE LEGEND:**

S.No	SYMBOL	DESCRIPTION
1.		SEWERAGE MANHOLE
2.		PROPOSED SEWERAGE LINE
3.		FLOW DIRECTION
4.		SEWERAGE MANHOLE (NON-REGISTERED)

**SCHEDULE OF SEWERAGE MANHOLE:**

S.No	DESCRIPTION	DEPTH	TYPE
1.	9" Dia DA	0.800m TO 1.650m	A
2.	120mm DA	1.650m TO 2.300m	B
3.	150mm DA	2.300m TO 3.00m	C

For OM BUILDCOM  
*Signature*  
 Partne



PROJECT  
 PLOTTED DEVELOPMENT AT  
 VRINDA ORCHID TOWNSHIP

DRAWING TITLE:  
 EXTERNAL  
 SEWERAGE LAYOUT