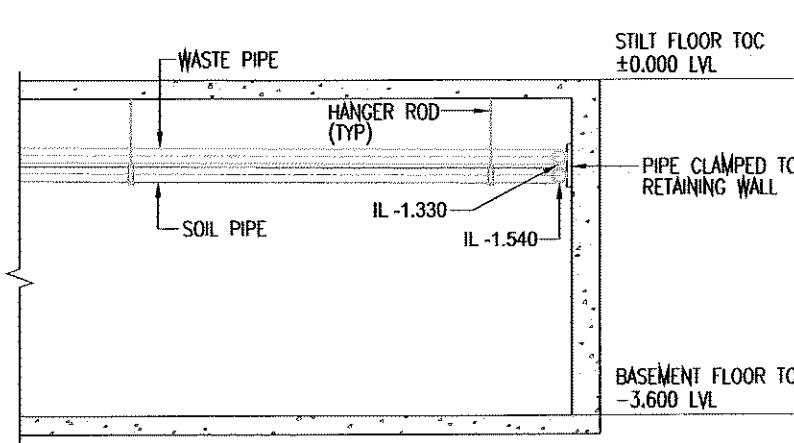
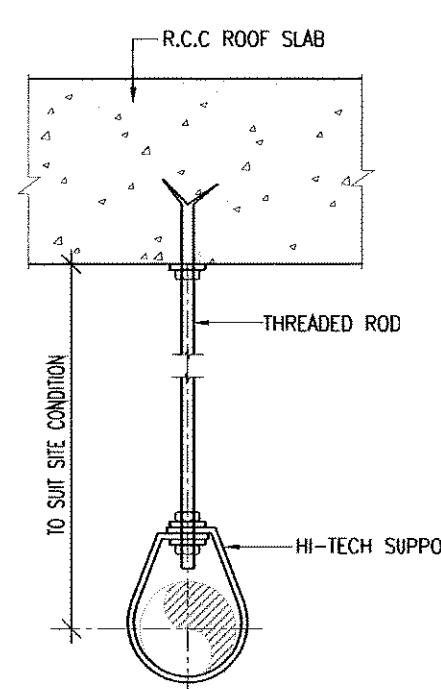


PLOT LINE



SECTION A-A
(SCALE = NTS)

TYPICAL PIPE SUPPORT ARRANGEMENT



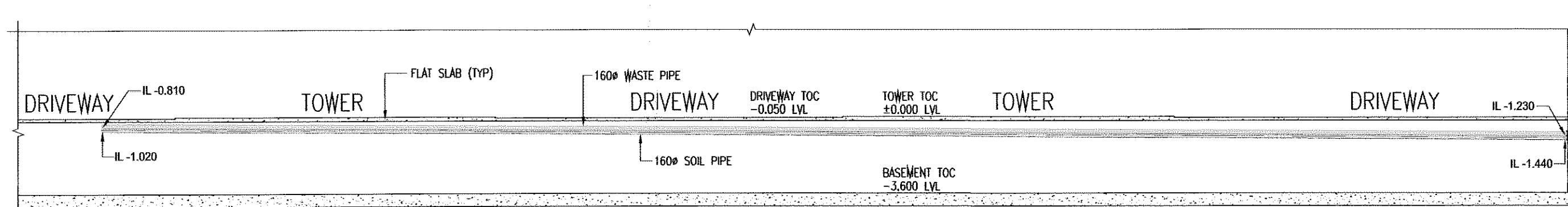
±0.000 LVL REFERS TO STILT FLOOR TOC

LEGEND

NC

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES UNLESS STATED OTHERWISE.
2. CONTRACTORS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING EXTERNAL SEWERAGE WORKS.
3. NO DIMENSIONS TO BE SCALED FROM THIS DRAWING WRITTEN DIMENSION TO BE FOLLOWED.
4. TYPE OF MANHOLE SHALL BE BASED ON THE INVERT LEVEL OF MANHOLE FROM THE FORMED GROUND/NATURAL LEVEL.
IF THE INVERT LEVEL OF MANHOLE FROM THE FORMED GROUND/NATURAL LEVEL IS
 - a. UPTO 0.90M - PROVIDE RECTANGULAR MANHOLE (900x800mm) INSIDE DIMENSIONS.
 - b. BETWEEN 0.90M TO 2.50M - PROVIDE RECTANGULAR MANHOLE (1200x900mm) INSIDE DIMENSIONS.
5. FOR DETAILS OF GULLY TRAPS AND RECTANGLE MANHOLES REFER SEPERATE DRG.
6. FOR DETAILS OF SEWAGE LIFT STATION (LS) REFER SEPERATE DRG.
7. IF THE DIFFERENCE BETWEEN INLET/BRANCH SEWER AND OUTLET SEWER IS GREATER THAN 600mm,
PROVIDE A DROP MANHOLE.
8. DISTANCE BETWEEN MANHOLES INDICATED IS CENTRE TO CENTRE DISTANCE AND CAN BE ADJUSTED
SUITABLY TO SUIT IN SITE CONDITIONS.
9. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH LATEST SITE PLAN, EXTERNAL STORM WATER DRAINAGE
LAYOUT, EXTERNAL WATER SUPPLY LAYOUT AND OTHER SERVICE DRAWINGS.

PLOT LINE



SECTION B-B

