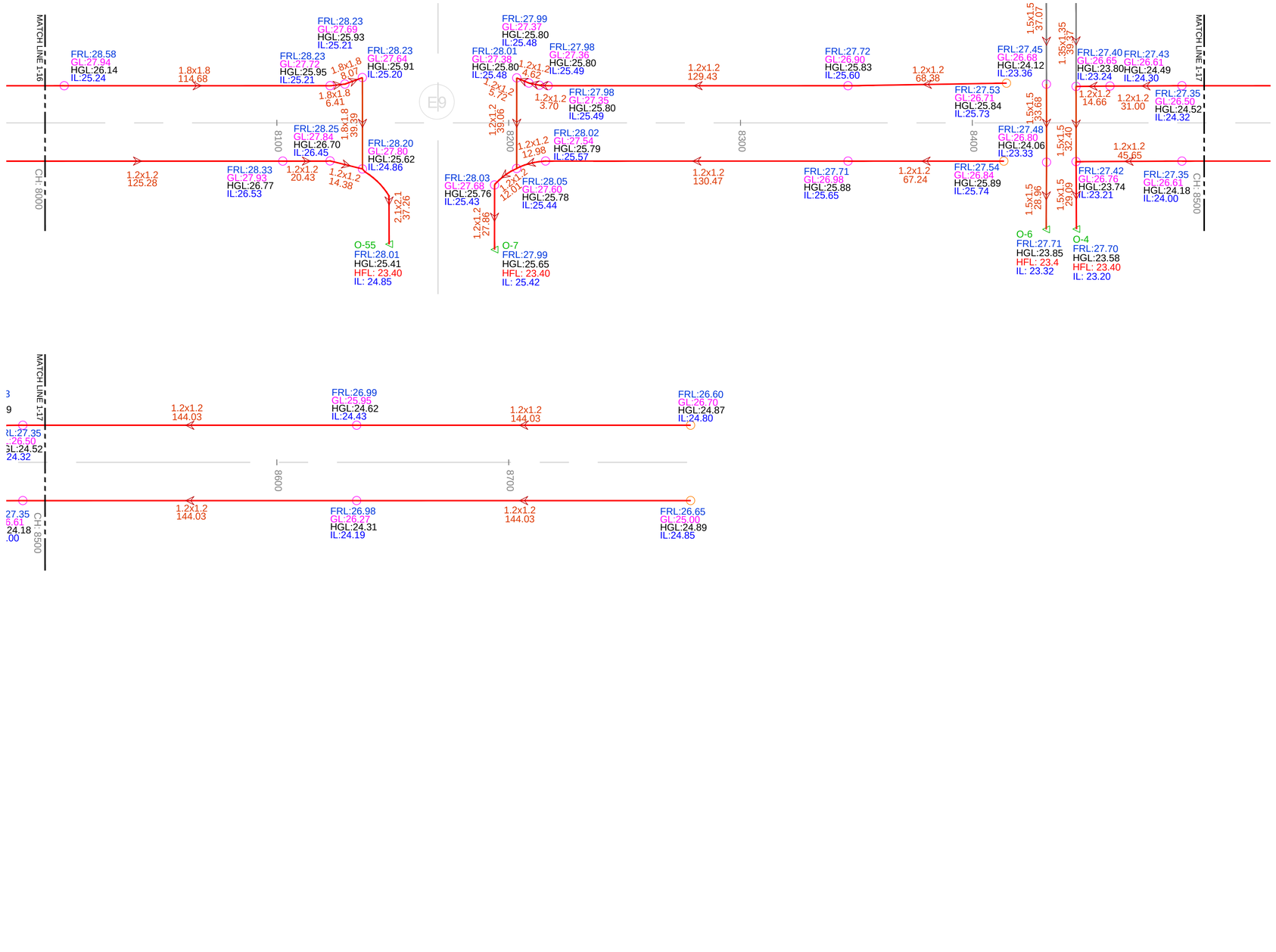


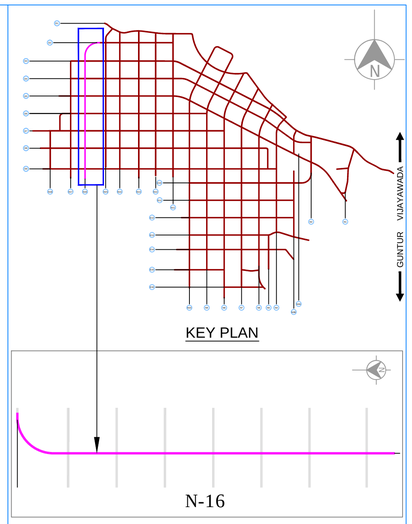


## Legend

SWD

- Trunk Storm Drains
- Road Center line
- Flow Direction
- Node
- Start Node
- Outfalls

## Notes

1. All dimensions are in metres.
2. Box drain dimensions are given as SpanxRise.
   eg. 0.6x0.45 represents a box drain with span 0.6m and rise 0.45m.
3. FRL: Finished Road Level
4. HGL: Hydraulic Grade Line
5. HFL: High Flood Level
6. IL: Invert Level
7. GL: Ground Level

FOR TENDER ONLY

| Rev | Description | By | Verified | Date |
|---|---|---|---|---|
| R0 | Issued For Tender | Moinuddin | G.Satish Kumar | 18-July-2017 |

Scales: 1 : 1000 (0, 20, 40m)

SCALES SHOWN ARE FOR AN A1 SIZE ORIGINAL DRAWING

Consultants: aarvee associates architects engineers & consultants pvt. ltd. – 贵州海上丝路国际投资有限公司 GUIZHOU MARITIME SILK ROAD INTERNATIONAL INVESTMENT CORPORATION JV

Client: Andhra Pradesh Amaravati Development Corporation Ltd. (ADCL)

| | |
|---|---|
| Drawn | Moinuddin |
| Checked | G.Satish Kumar |
| Designed | G.H.N.Sharanya |
| Approved | Dr.K.Sravan Kumar |
| Date | 18-July-2017 |

Project: SMART INTEGRATED INFRASTRUCTURE MASTER PLAN AND DETAILED PROJECT REPORTS FOR PHASE-I INFRASTRUCTURE WORKS FOR/AT AMARAVATI CAPITAL CITY

Drawing Title: STORM WATER DRAINAGE NETWORK PLAN - N16 ROAD (CH: 8000 TO CH: 8700)

Drawing No: AG-1957-AM-DPR-N16-DR-DL-005 OF 005

Rev: R0