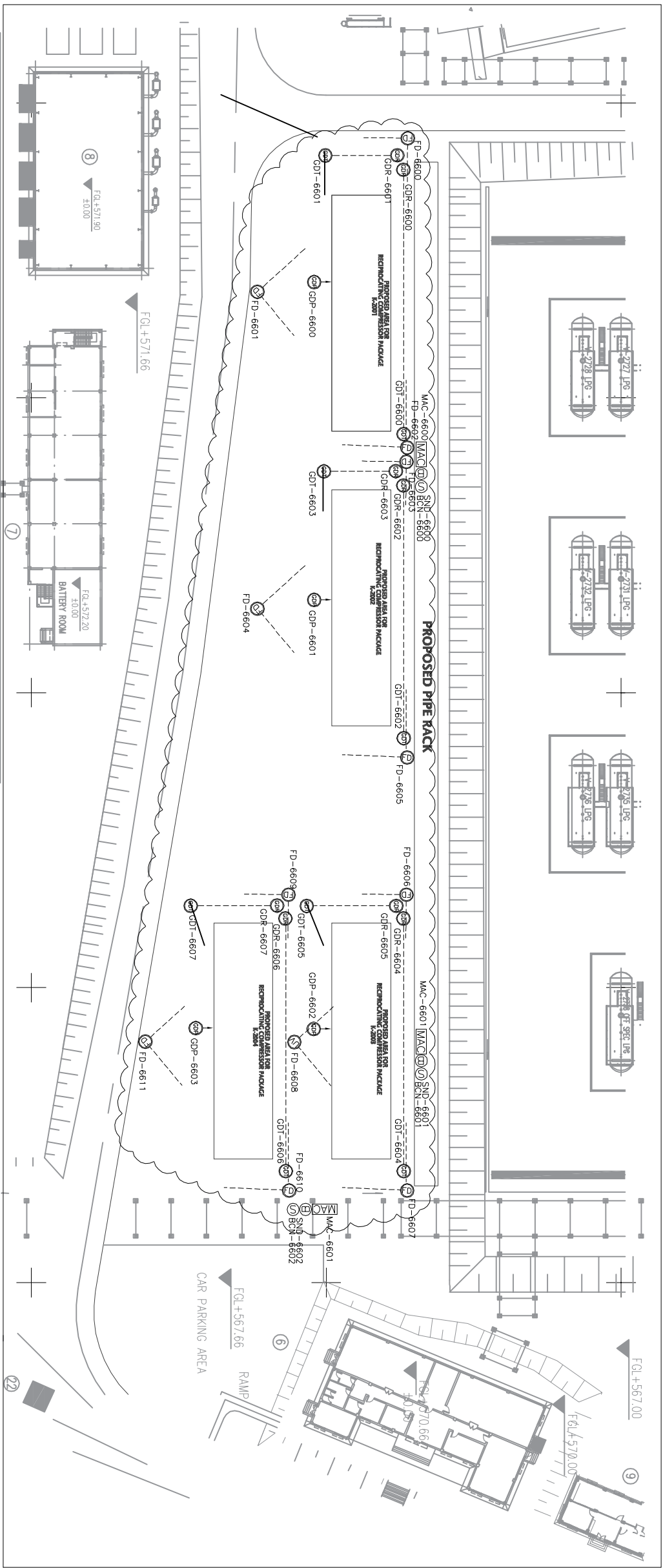


GENERAL NOTES

1. ALL DIMENSIONS ARE IN QUARTERS, ALL COORDINATES AND ELEVATIONS ARE IN METERS, UNLESS OTHERWISE SPECIFIED.
2. THIS LAYOUT IS PRELIMINARY AND SHOWS THE MIN. REQUIREMENTS. ONLY THE CONTRACTOR SHALL INFLUENCE THE LAYOUT DURING THE CONSTRUCTION.
3. THE QUANTITY OF FOG DETECTORS IN THIS DRAWING SHALL BE CONSIDERED AS THE MINIMUM. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REQUIRED DETAIL DURING THE PRELIMINATION OF THE HEIGHT, LOCATION AND QUANTITY OF DETECTORS.
4. FIRE & GAS DETECTORS FOR ONLY COMPRESSOR AREA IS SHOWN IN THIS LAYOUT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REQUIRED DETAIL DURING THE PRELIMINATION OF THE HEIGHT, LOCATION AND QUANTITY OF DETECTORS FOR INSTALLATION OF THE DETECTORS FOR COMPRESSOR AREA & ALSO UNDER THE COMPRESSOR PIPED AREA SUCS.
5. THE POINT TYPE GAS DETECTOR FOR COMPRESSOR ENGINE SHALL INSTALL UNDER THE COMPRESSOR ENGINE.

LEGEND

- ④ - FD/IR FLAME DETECTOR
- MAC - MANUAL CALL POINT
- ⑧ - BEACON
- ⑨ - SOUNDER
- ⑩ - GAS DETECTOR (OPEN PATH/LINE OF SIGHT)
- ⑪ - GAS DETECTOR (FIXED / POINT TYPE).

[illegible]

MODIFIED UNDER NASHPA COMPRESSION
PROJECT (PHASE-II) # 14-0193

ISSUED FOR TENDER

10 Drawing Size: ISC