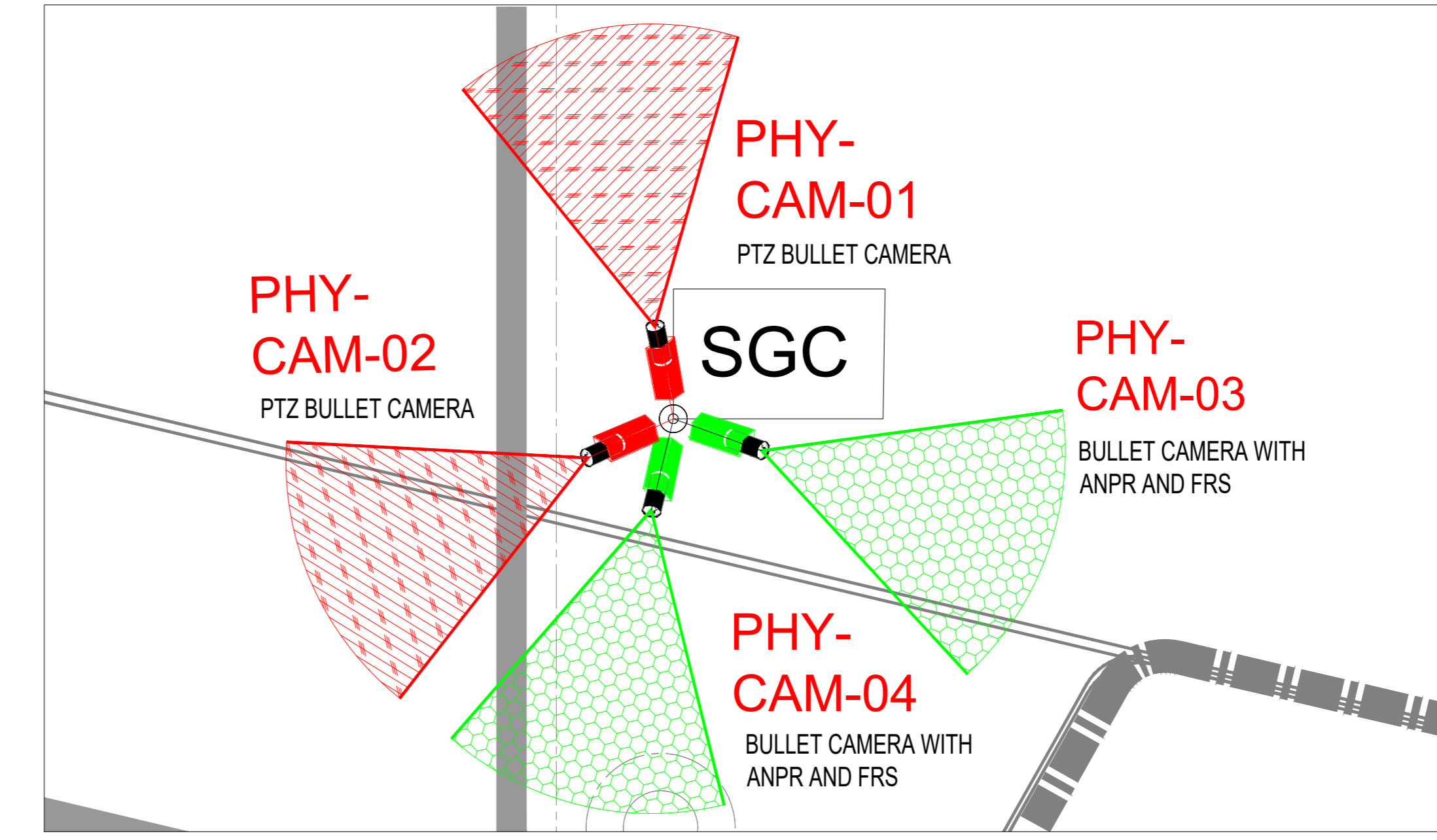
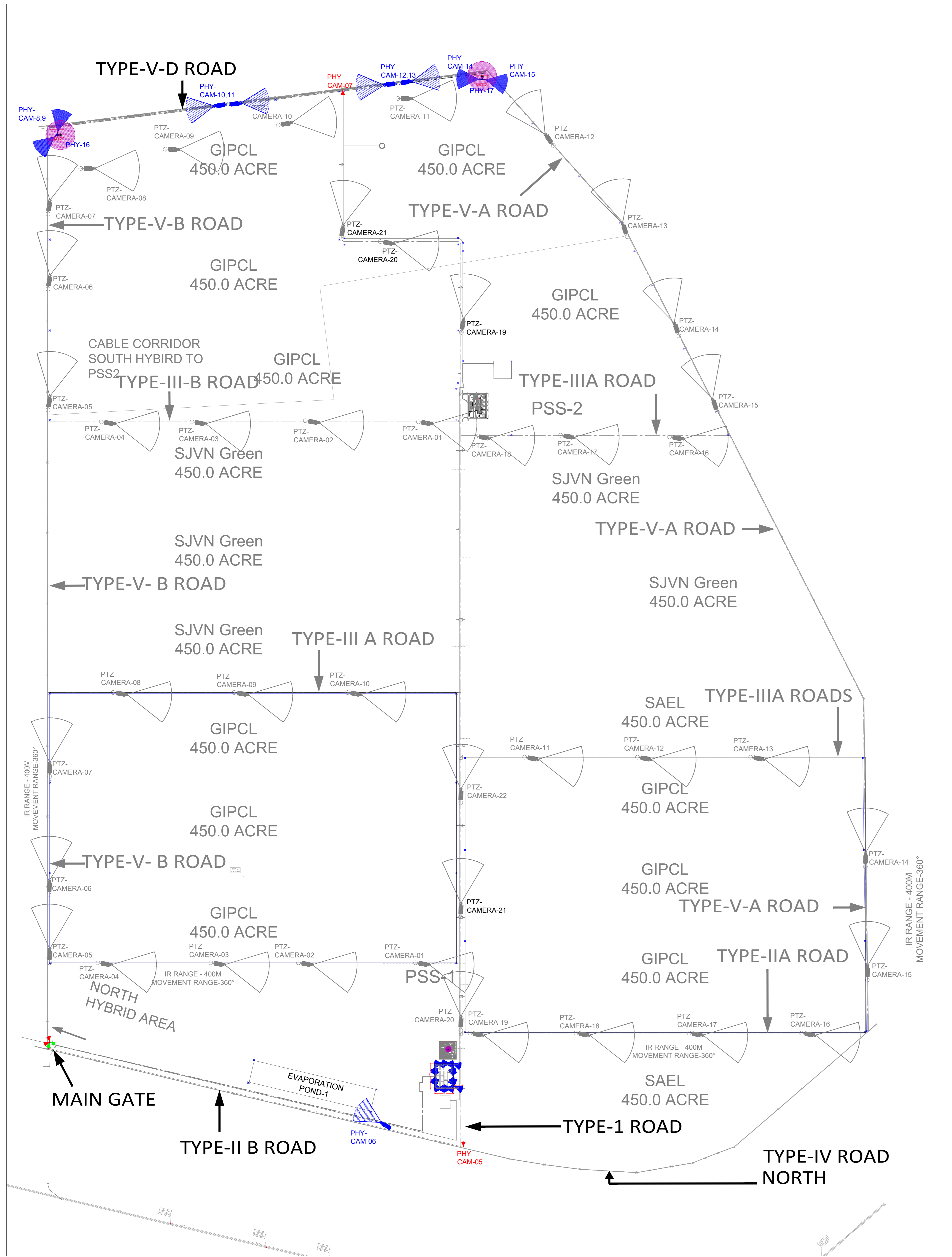
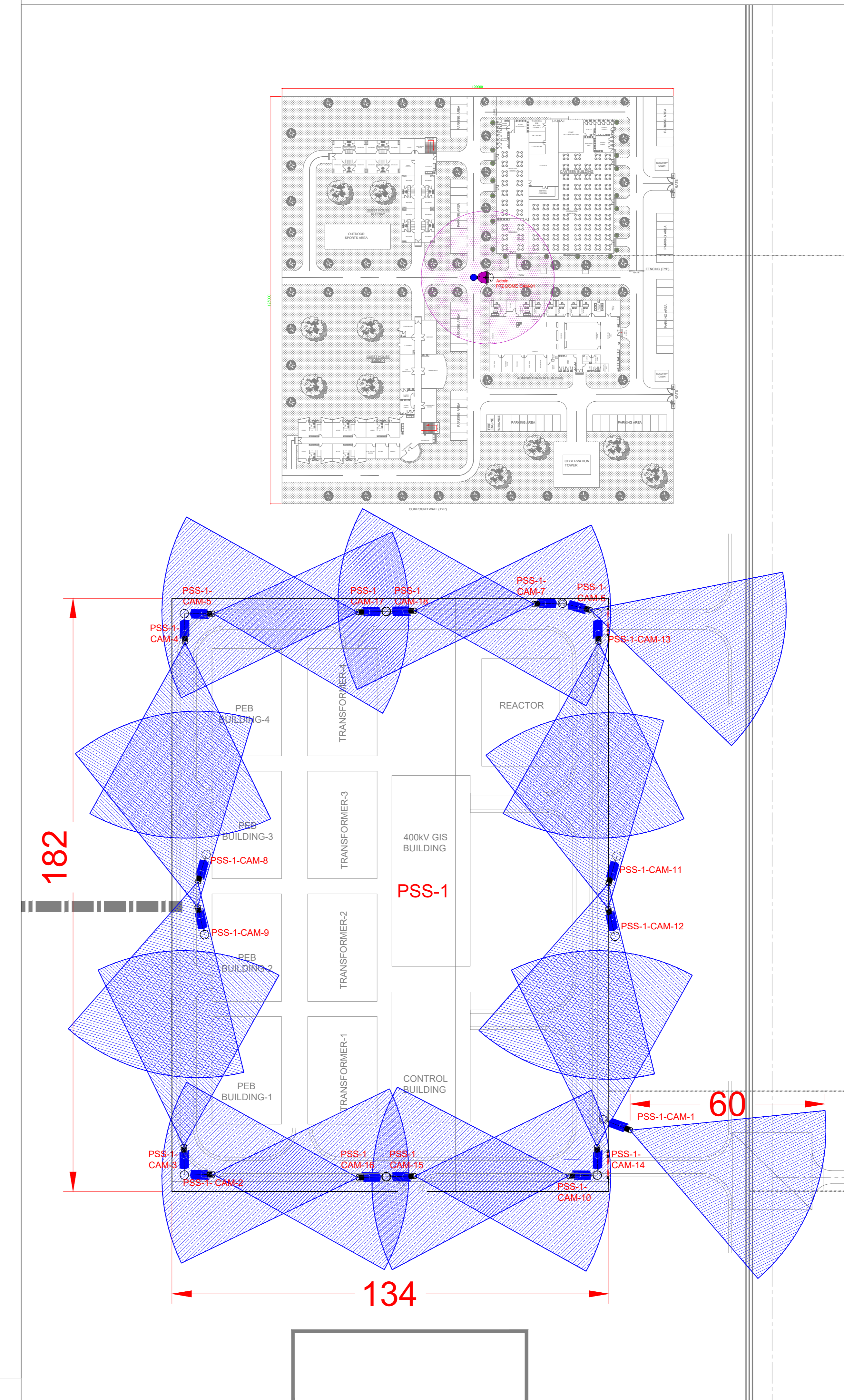


### OVERALL PLAN (NORTH BLOCK)



SECURITY GATE COMPLEX (SGC) NORTH BLOCK MAIN GATE



PSS-1 PLAN



- NOTES :**
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
  - ALL CAMERA LOCATIONS ARE TENTATIVE ONLY.
  - CCTV POSITION SHALL BE DECIDED DURING DETAIL ENGINEERING.
  - WHEREVER CABLE ROAD CROSSING IS REQUIRED BUT ROAD CROSSING IS NOT POSSIBLE, THE BIDDER SHALL ADJUST THE CCTV CAMERA LOCATION ACCORDINGLY, ENSURING THAT THE COVERAGE REMAINS CONSISTENT WITH THE ORIGINALLY PROPOSED LOCATION.
  - TYPE-V-D ROAD LOCATION ALL CAMERA (TOTAL 11 NOS OF CAMERA) SHOULD HAVE FO & SIM CARD BASED COMMUNICATION INCLUDING LOCAL MEMORY CARD STORAGE & RETRIEVAL OF THE DATA FACILITY.

**LEGEND :**

LEGEND	DESCRIPTION
	SITE BOUNDARY
	BULLET CAMERA WITH PERIMETER 60M INTRUSION
	PTZ BULLET CAMERA
	BULLET CAMERA WITH ANPR AND FRS
	PTZ CAMERA WITH PERIMETER 400M INTRUSION (NOT IN CONTRACTOR SCOPE)
	360° DOME CAMERA

**CCTV CAMERA REQUIREMENT**

S.NO.	CAMERA LOCATION	TYPE OF CAMERA AND CAMERA ACCESSORIES	QTY.	SUPPLY ONLY/INSTALLATION AND COMMISSIONING
1	PSS - 1	BULLET CAMERA WITH PERIMETER INTRUSION	18	INSTALLATION AND COMMISSIONING
2	T-POINT ROAD ON TYPE V D PERIPHERAL ROAD	360°DOME CAMERA AT LMA TOWER	2	SUPPLY ONLY
		BULLET CAMERA WITH PERIMETER INTRUSION	4	INSTALLATION AND COMMISSIONING
3	ADMIN BUILDING	BULLET CAMERA WITH PERIMETER INTRUSION AT LMA TOWER	4	SUPPLY ONLY
		PTZ BULLET CAMERA	1	INSTALLATION AND COMMISSIONING
4	SGC (SECURITY GUARD COMPLEX)	PTZ BULLET CAMERA	2	INSTALLATION AND COMMISSIONING
5	T-POINT ROAD ON TYPE I PERIPHERAL ROAD AND TYPE-II-B ROAD	BULLET CAMERA WITH ANPR AND FRS	2	INSTALLATION AND COMMISSIONING
		PTZ BULLET CAMERA	1	INSTALLATION AND COMMISSIONING
	TOTAL		36	

FOR TENDER PURPOSE ONLY

REV.	DATE	DESCRIPTION	DRN	STR	MECH	ELEC	INST.
R4	27.01.2025	ISSUED FOR TENDER PURPOSE	VU				SK
R3	05.11.2024	ISSUED FOR TENDER PURPOSE	VU				SK
R2	17.10.2024	ISSUED FOR TENDER PURPOSE	VU				SK
R1	26.09.2024	ISSUED FOR TENDER PURPOSE	VU				SK
RD	06.08.2024	ISSUED FOR TENDER PURPOSE	RP				SK

APPROVED BY

**FICHTNER**  
Consulting Engineers  
(India) Private Limited  
Chennai, Bangalore

**GUJARAT INDUSTRIES POWER CO. LTD**  
2375 MW CAPACITY SOLAR/WIND/HYBRID  
RENEWABLE ENERGY PARK AT GREAT RANN  
OF KUTCH AREA, GUJARAT

TITLE: **CCTV LAYOUT FOR SITE OFFICE**

DRAWN: VU, 27.01.2025  
DESIGNED: NKJ, 27.01.2025  
CHECKED: SKP, 27.01.2025  
DEPT HEAD: SK, 27.01.2025  
PROJ MGR: RP, 27.01.2025

PRELIMINARY TENDER ENGINEERING CONSTRUCTION

DEPT: RENEWABLE, JOB NO: 172125-A, SCALE: NTS, REV: 4

DWG NO. **FC-172125-RE-CMS-LAY-4100-001**