

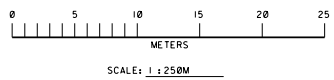
- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
 2. CRASH BARRIER AND DROP ARM BARRIER SHALL BE AS PER CONSTRUCTION SPECIFICATIONS.
 3. THIS SITE LAYOUT WILL BE COMPATIBLE TO 5x7 AND 5x11 GATE HOUSE.
 4. THIS SITE LAYOUT WILL BE COMPATIBLE 4 ROAD LANES.
 5. ALL BUILDINGS DIMENSIONS ARE TO BE REFERED WITH ARCHITECTURAL DRAWINGS.
 6. SUNSHADE DIMENSIONS ARE TO BE REFERED WITH INDEX-M DRAWINGS.
 7. FOR PIPE BOLLARD FOUNDATION/S INTERFERENCE ABOVE ANY CABLE CONCRETE ENCASEMENT, BOLLARD SHALL BE REMOVED AND THE GAP TO BE CONNECTED BY CHAINLINK.
 8. FOR PIPE BOLLARDS LOCATED AT HYDRAULIC CRASH BARRIER AREA AND ALONG SIDE WALK, USE 8"Ø STEEL PIPE.
 9. THE VENDOR/SUPPLIER OF THE CRASH BARRIER AND DROP ARM SHOULD PROVIDE THE INTEGRATED ACTUATION SYSTEM FOR THE CRASH BARRIER AND DROP ARM-MANUAL, SACS AND AUTOMATIC ACTUATIONS
 10. USE TYPE-I SUNSHADE (22Mx38M) FOR FOUR ROAD LANES.
 11. VISITOR CENTER BUILDING, FEMALE INSPECTION BLDG. AND ROAD LANES (4 LANE MINIMUM) SHALL BE AS PER OPERATIONAL REQUIREMENTS.

LEGEND

- X—X— TYPE-III FENCE
- CONCRETE BOLLARD
- PAVEMENT MARKINGS (ARROWS)
- DROP ARM BARRIER
- DECORATIVE FENCE AND GATE
- DG/WG DRIVE GATE/WALK GATE
- CB CRASH BARRIER
- CL CENTER LINE
- TYP. TYPICAL
- ROAD ALIGNMENT
- GATEHOUSE

REFERENCE DRAWINGS

DWG. CONTROL FOR	EWO. NO. 09C156	HD-9C156A



REVISION VALIDATION

THIS REVISION NO. 00 IS COVERED, FOR ALL APPROVAL AND CERTIFICATION REQUIREMENTS, PER SAEP-334, UNDER DRAWING COMPLETION CERTIFICATE NO: 09C156-001

DESIGN CERTIFICATION (DESIGN AGENCY)	REVIEW FOR KEY DRAWINGS (REQUIRED)	OTHER
ENGG./DATE REC 08/08/09	CERTIFIED BY/DATE EGG 08/08/09	CONST. AGENCY/DATE OPERATIONS/DATE BY/DATE

REV. NO.	DATE	REVISION DESCRIPTION
00		

JOB ORDER/EWO NO. 09C156

THIS REVISION IS NOT TO BE USED FOR CONSTRUCTION UNTIL CERTIFIED AND DATED

SAUDI ARABIAN OIL COMPANY

SITE LAYOUT

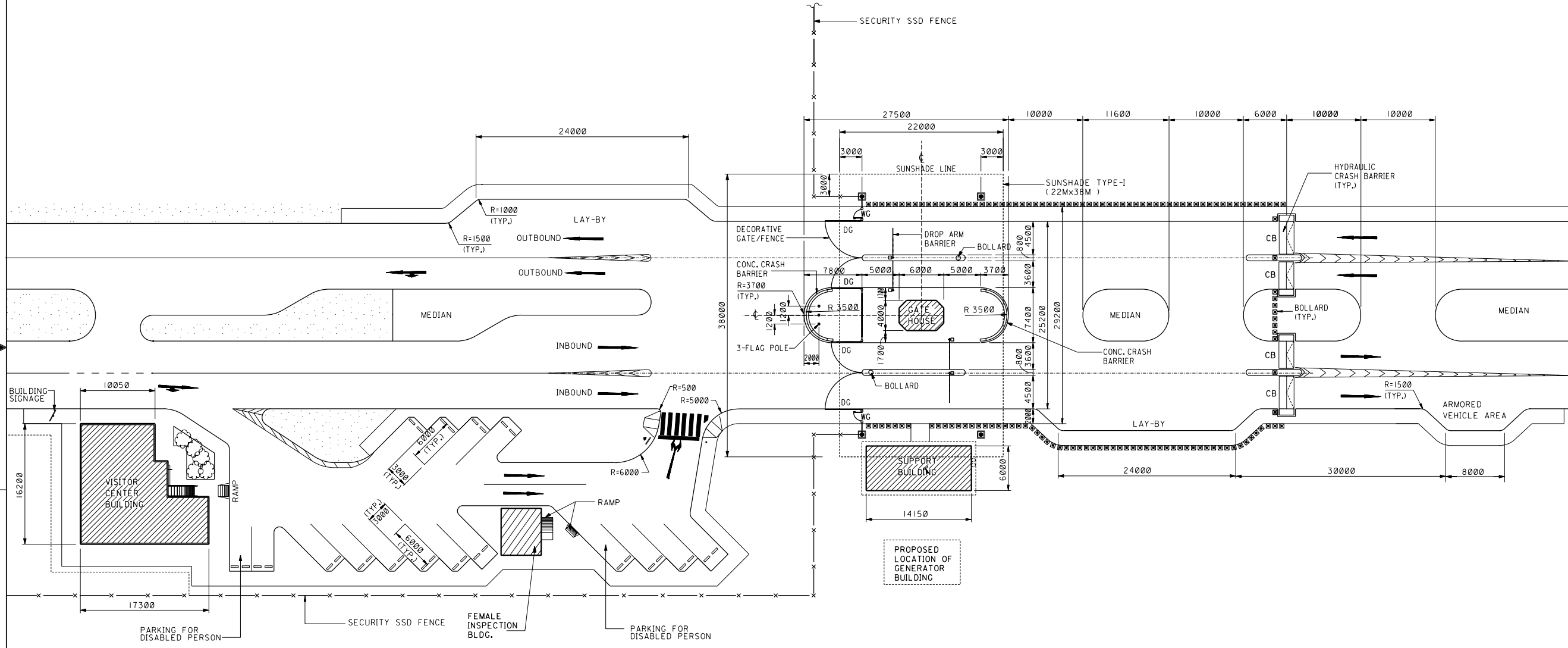
MAIN-COMMUNITY G/HOUSE FAC. 4 LANES

STANDARD DRAWING

PLANT NO.	INDEX	DRAWING NUMBER	SHT. NO.	REV. NO.
990	0	AA-036047	001	00

RESTRICTED

VECTOR CADD-05



A SITE LAYOUT

SCALE 1 : 250M