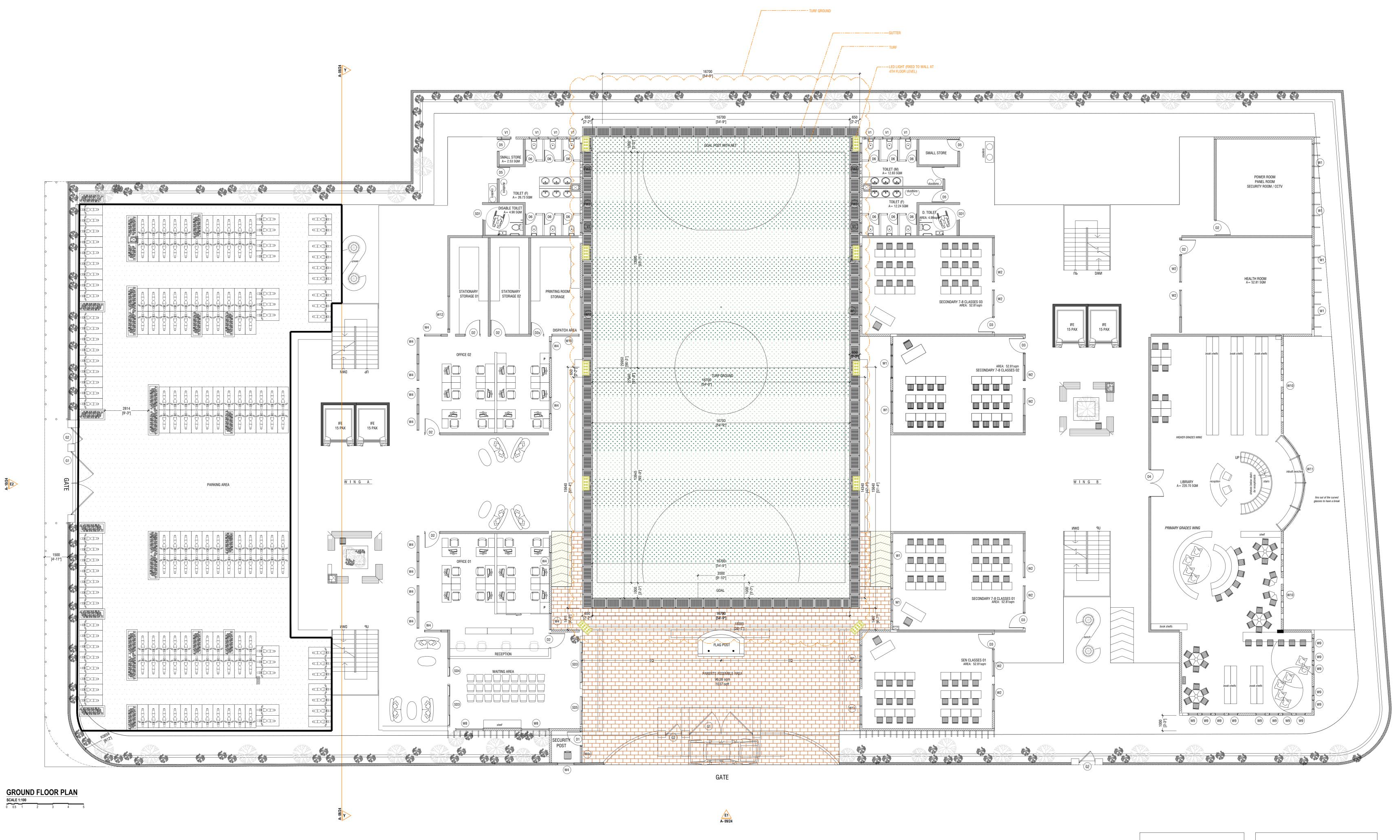


PROPOSED TURF GROUND AT DHARUMAVANTHA SCHOOL

ARCHITECTURAL DRAWINGS



DHARUMAVANTHA SCHOOL



INS	TRUCTIONS
	BASE WORK DIJITION, REMOVING & DISPOSING AND OF BLOCKS
	QUIRED)
PREP	ARATION OF SUB-BASE
BACK	FILL, PREPARATION OF STABILIZED SUB-BASE TO REQUIRED
	S, WELL RAMMED AND CONSOLIDATED AND THEN ROLLED
	DESIRED THICKNESS IS REACHED ACCORDING TO THE
PLAN	ARITY, THE SLOPE AND THE DRAINAGE
TURF	INSTALLATIONS
SUPP	LY AND INSTALLATION OF 3G ARTIFICIAL GRASS WITH
MANL	FACTURERS INSTRUCTIONS (USING ADHESIVE
	MPONENT, SEAMING TAPE(30CM WIDE), SBR RUBBER
	ULE FOR INFILLING (1-2.5MM), SILICA SAND FOR INFILL
(0.6-1)	.5MM))
-	TURF AREA - AS SHOWN
-	PILE HEIGHT - 50-60mm
-	COLOUR: GREEN (BICOLOUR) (FIFA CERTIFIED MATERIAL)

LEVEL) TO BE FIXED ON WALL & CONNECTED TO A

MARKING THE COURT LINES AS PER THE DRAWINGS SPECS

FUTSAL GOAL
- 2 GOAL POSTS WITH NET

LIGHTS
- WATERPROOF LED LIGHTS (600W, IP66) (AT 4TH FLOOR

SEPARATE DB

PROJ. REF:

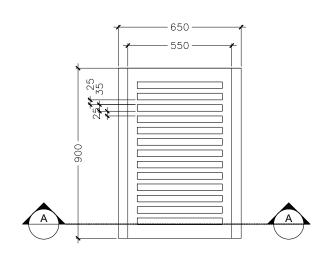
SCALE: AS GIVEN

ARCHITECT:
ENGINEER:
DRAWN:
CHECKED:
DATE: 2024

AMMENDMENTS
ISSUE Date Description

PHYSICAL FACILITIES DEVELOPMENT SECTION

MINISTRY OF EDUCATION REPUBLIC OF MALDIVES



GRD LVL

450

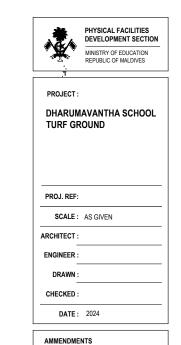
ANY BITUMINOUS WATER PROOFING ON BOTH SIDES

CONCRETE GUTTER WITH
100mm OPENING

FLOOR DRAIN AT GROUND FLOOR - PLAN SCALE 1:20

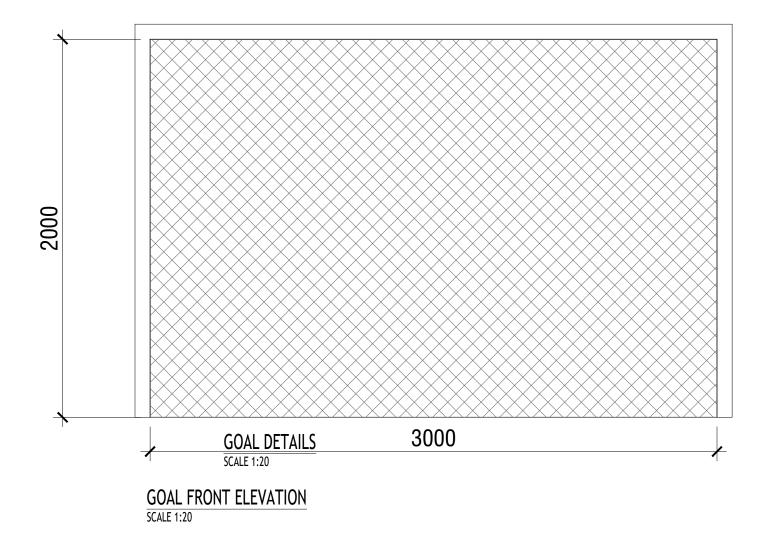
GUTTER DETAILS - SECTION SCALE 1:20

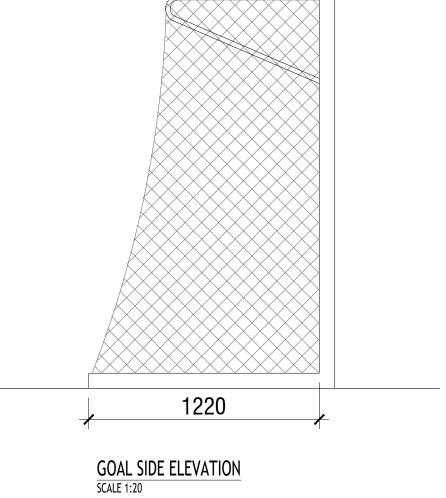
TURF GROUND FLOOR DRAIN DETAILS
SCALE 1:20



Issue Date Description

DWG NO: A-01/01





PROJECT: DHARUMAVANTHA SCHOOL TURF GROUND

> PROJ. REF: SCALE: AS GIVEN

PHYSICAL FACILITIES
DEVELOPMENT SECTION MINISTRY OF EDUCATION REPUBLIC OF MALDIVES

ARCHITECT:

CHECKED:

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AMMENDMENTS			
ssue	Date	Description	

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