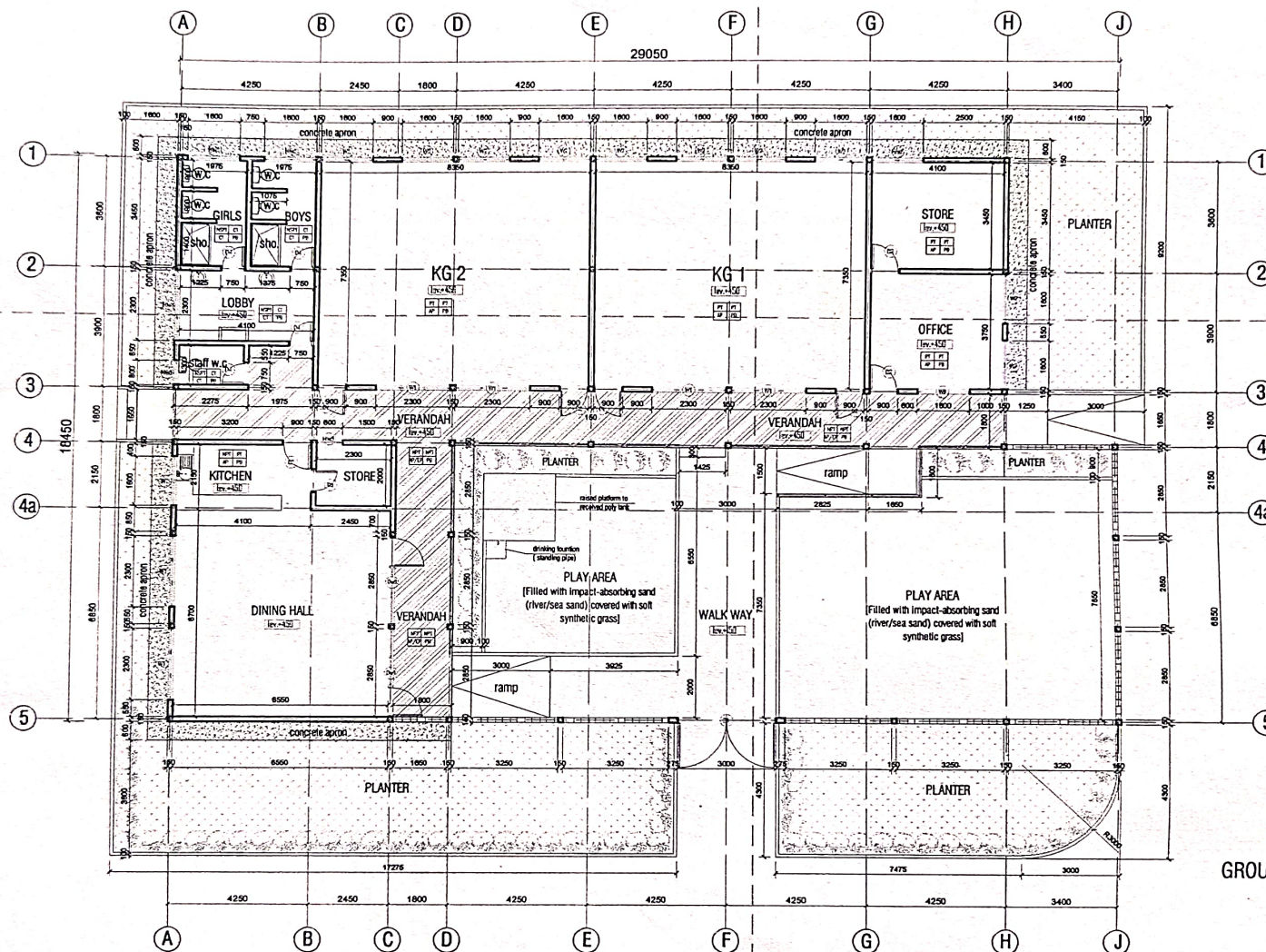




GROUND FLOOR PLAN

FINISHES SCHEDULE:

FINISHES CODE:

FLOOR	CEILING
PT	PT
NSPT	NSPT
NSPTZ	NSPTZ

FLOOR FINISHES:

- PT POLISHED PORCELAIN TILES
- NSPT NON-SLIP PORCELAIN TILES
- NSPTZ NON-SLIP PORCELAIN TILES

SKIRTING FINISHES:

- PT POLISHED PORCELAIN TILES
- CT CERAMIC TILES

WALL FINISHES:

- CT CERAMIC TILES
- EP PLASTERED & PAINTED WITH EMULSION PAINT
- AP PLASTERED & PAINTED WITH ACRYLIC PAINT

CEILING FINISHES:

- PB PLASTER BOARD CEILING
- PTG PLASTIC TAG CEILING

REVISIONS

No.	Description	Date	By	Checked

NOTES

- THIS DRAWING SHALL BE READ WITH ALL RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS.
- NO DIRECT SCALING FROM DRAWING

ARCHITECTURAL DRAWINGS

PROJECT LEAD CONSULTANT

ANDREX
DEVELOPMENT CONSULTANCY LTD.
SHIMMIE STREET
PO BOX 1000
ACCRA, GHANA
009-430176, 009-430177
www.andrex.com

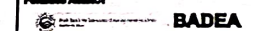
PROJECT

**BASIC EDUCATION
PROJECT LOT 2
(CENTRAL / EASTERN / WESTERN &
WESTERN NORTH)**

CLIENT



FINANCING AGENCY



PROJECT TITLE

2-UNIT KINDERGARTEN

TITLE

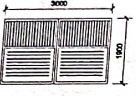
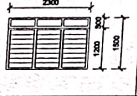
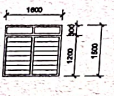
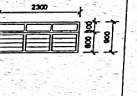
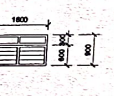
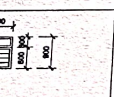
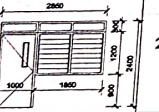
GROUND FLOOR PLAN

Drawn	Design	Check	Date	Project No
MS	BAK	VIS	2021.09.08	10000000000000000000

[illegible]

[illegible]

DOOR AND WINDOW SCHEDULE

No	Illustration	Qty.	Description	No	Illustration	Qty.	Description
D1		1	double leaf steel gate with timber strip cladding as illustrated. (galvanized and painted black) heavy duty 2 way dead lock with protected barred and side and bottom sliding latch	W1		6	hardwood timber framed 3 bay 8 louvre glass blade window with fanlight sill height = 900mm
D2		5	single leaf timber solid core vision lite flush door with fixed glass fanlight standard europrofile mortise	W2		12	hardwood timber framed 2 bay 8 louvre glass blade window with fanlight sill height = 900mm
D3		1	single leaf timber solid core flush door with fixed glass fanlight standard europrofile mortise	HIw 1		1	hardwood timber framed 3 bay 4 louvre glass blade window with fanlight sill height = 1500mm
D4		3	single leaf timber solid core flush door standard europrofile mortise	HIw 2		3	hardwood timber framed 2 bay 4 louvre glass blade window with fanlight sill height = 1500mm
D5		2	single leaf timber solid core flush door with fixed glass fanlight standard europrofile mortise	HIw 3		2	hardwood timber framed 1 bay 4 louvre glass blade window with fanlight sill height = 1500mm
Dw1		2	single leaf timber solid core vision lite flush door with attached 2 bay 8 louvre glass blade window with fixed glass fanlight standard europrofile mortise				

REVISIONS				
No.	Description	Date	Revised By	Approved By

NOTES	
THIS DRAWING SHALL BE READ WITH ALL RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.	
NO CORRECT SCALING FROM DRAWING	

ARCHITECTURAL DRAWINGS	
PROJECT LEAD CONSULTANT	A BUSINESS STREET KUMASI GHANA
ANDREX	
DEVELOPMENT CONSULTANTS LTD.	
PROJECT	
BASIC EDUCATION PROJECT LOT 2 (CENTRAL / EASTERN / WESTERN & WESTERN NORTH)	
CLIENT	
 REPUBLIC OF GHANA MINISTRY OF EDUCATION	
FUNDING AGENCY	
 BADEA	
PROJECT TITLE	
2-UNIT KINDERGARTEN	
TITLE	
DOOR/WINDOW SCHEDULE	
Drawn Design Scale Date Project No MG BAK 1:100 DEC. 2021 MOE/BADEA/ARC/JUN/2023	