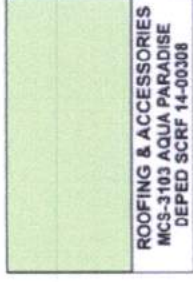
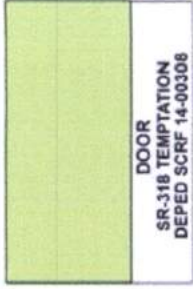


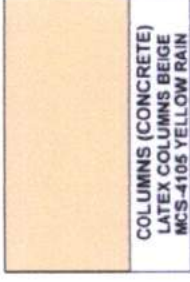
STANDARD COLOR SCHEME



ROOFING & ACCESSORIES
MCS-3103 AQUA PARADISE
DEPED SCRF 14-00308



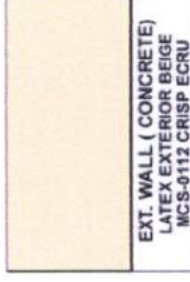
DOOR
SR-318 TEMPTATION
DEPED SCRF 14-00308



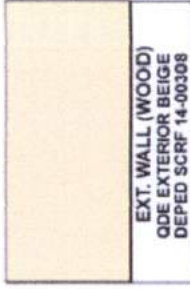
COLUMNS (CONCRETE)
LATEX COLUMNS BEIGE
MCS-4105 YELLOW RAIN



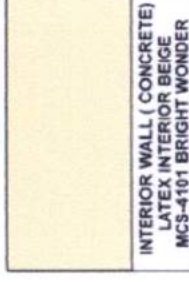
COLUMNS (WOOD)
QDE COLUMNS BEIGE
DEPED SCRF 14-00308



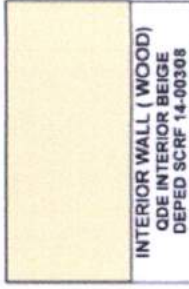
EXT. WALL (CONCRETE)
LATEX EXTERIOR BEIGE
MCS-0112 CRISP ECRU



EXT. WALL (WOOD)
QDE EXTERIOR BEIGE
DEPED SCRF 14-00308



INTERIOR WALL (CONCRETE)
LATEX INTERIOR BEIGE
MCS-4101 BRIGHT WONDER



INTERIOR WALL (WOOD)
QDE INTERIOR BEIGE
DEPED SCRF 14-00308



CEILING (CONCRETE)
MCS- FLAT WHITE
DV 500



CEILING (WOOD)
FLAT WALL ENAMEL WHITE
DV 300

NOTE: DepEd Colors are also available through
DAVIES COLOR FACTORY MIXING STATION

CHECKED AND RECOMMENDED BY:

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2/26/14

REPUBLIC OF THE PHILIPPINES



DEPARTMENT OF EDUCATION
PHYSICAL FACILITIES AND SCHOOLS ENGINEERING DIVISION



STANDARD COLOR SCHEME

BUILDING FEATURES	DEPED COLOR SCHEME (UNIVERSAL PANTONE COLOR)	DAVIES PAINT COLOR SCHEME	OTHER PAINTS OR APPROVED EQUIVALENT
EXTERIOR WALL	PANTONE PQ-11-0907TCX	LATEX/QDE EXTERIOR BEIGE	B715-A1
	PEARLED IVORY	MCS-0112 CRISP ECRU	PERMACOAT SEMI GLOSS LATEX CRISP ECRU
INTERIOR WALL	PANTONE 11-0907 TPX	LATEX/QDE INTERIOR BEIGE	B715-A1
	PEARLED IVORY	MCS-4101 BRIGHT WONDER	PERMACOAT SEMI GLOSS LATEX BRIGHT WONDER
CEILING	PANTONE 11-4001 TCX	DV 500	B715-A1
	BRILLIANT WHITE	MCS-FLAT WHITE/FLAT ENAMEL WHITE	PERMACOAT SEMI GLOSS LATEX DEPED WHITE

STANDARD COLOR SCHEME

BUILDING FEATURES	DEPED COLOR SCHEME (UNIVERSAL PANTONE COLOR)	DAVIES PAINT COLOR SCHEME	OTHER PAINTS OR APPROVED EQUIVALENT
ROOFING & ACCESSORIES	PANTONE 14-0115 TPX	DEPED SCRF 14-00308	B2501-A1
	FOAM GREEN	MCS-3103 AQUA PARADISE	Roof Gard AQUA PARADISE
DOOR	PANTONE 16-0646 TPX	DEPED SCRF 14-00308	B600-D8
	JASMINE GREEN	SR-318 TEMPTATION	QDE TEMPTATION
COLUMNS & BEAMS	PANTONE 13-1011 TPG	LATEX/QDE COLUMNS BEIGE	B715-A3
	IVORY CREAM	MCS-4105 YELLOW RAIN	PERMACOAT SEMI GLOSS LATEX YELLOW RAIN

UPGRADED CALAMITY-RESILIENT SCHOOL BUILDING DESIGNS

➤ DOORS

2 Panel Type Door
(swing-out) with lever type
lockset and Fixed Glass
Transom on 50x150mm
wood jambs/frames.



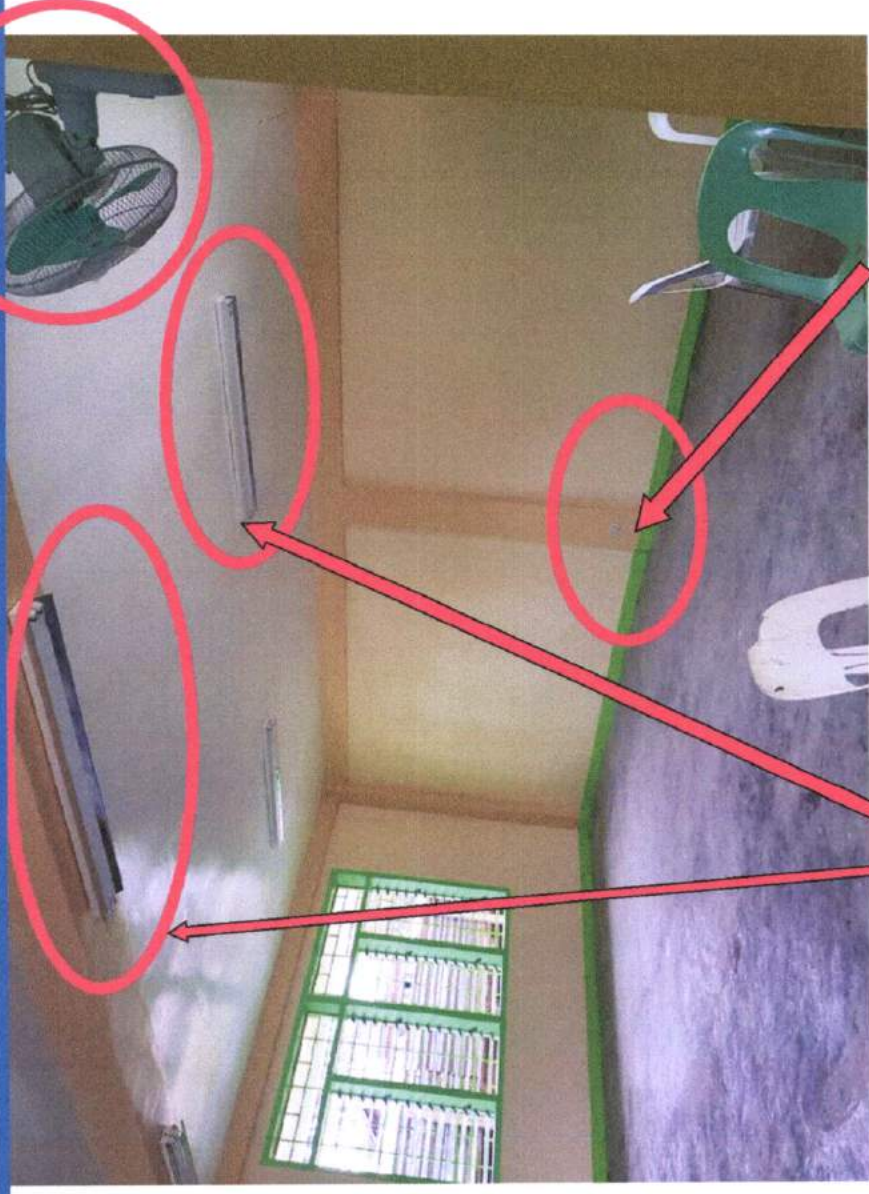
UPGRADED CALAMITY-RESILIENT SCHOOL BUILDING DESIGNS

➤ **WINDOWS**

14 Glass Jalousie Blades on a Shutter Type window holder (Jaloplus) w/ fixed clear glass transoms on 50x150mm wood jambs



UPGRADED CALAMITY-RESILIENT SCHOOL BUILDING DESIGNS



➤ LIGHTINGS & FIXTURES

6 units of 2-36watts (T5/T9)

Box Type fluorescent lamps
equally spaced inside the
classroom

**2 units of grounding type
convenience outlet (CO)**
on the windowless side
of the classroom

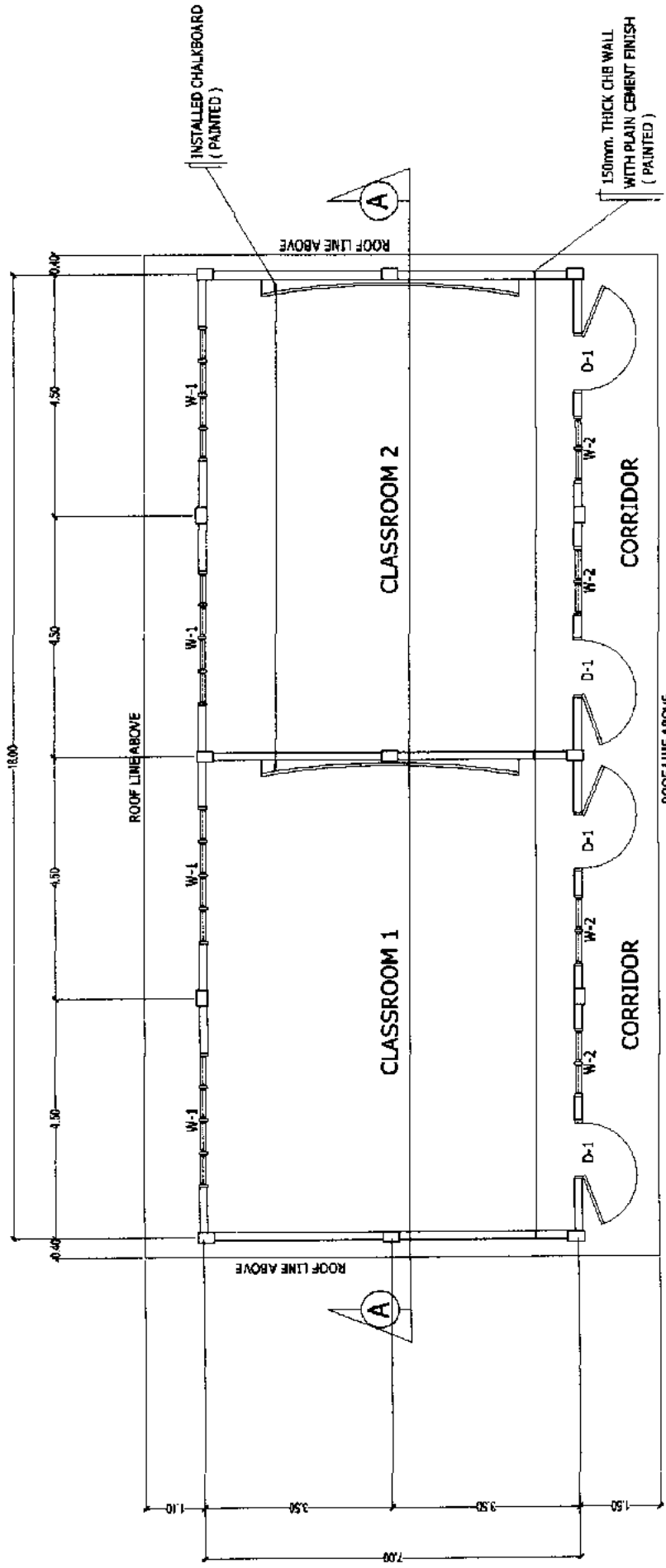
OSCILLATING FAN
on the wall or ceiling
of the classroom



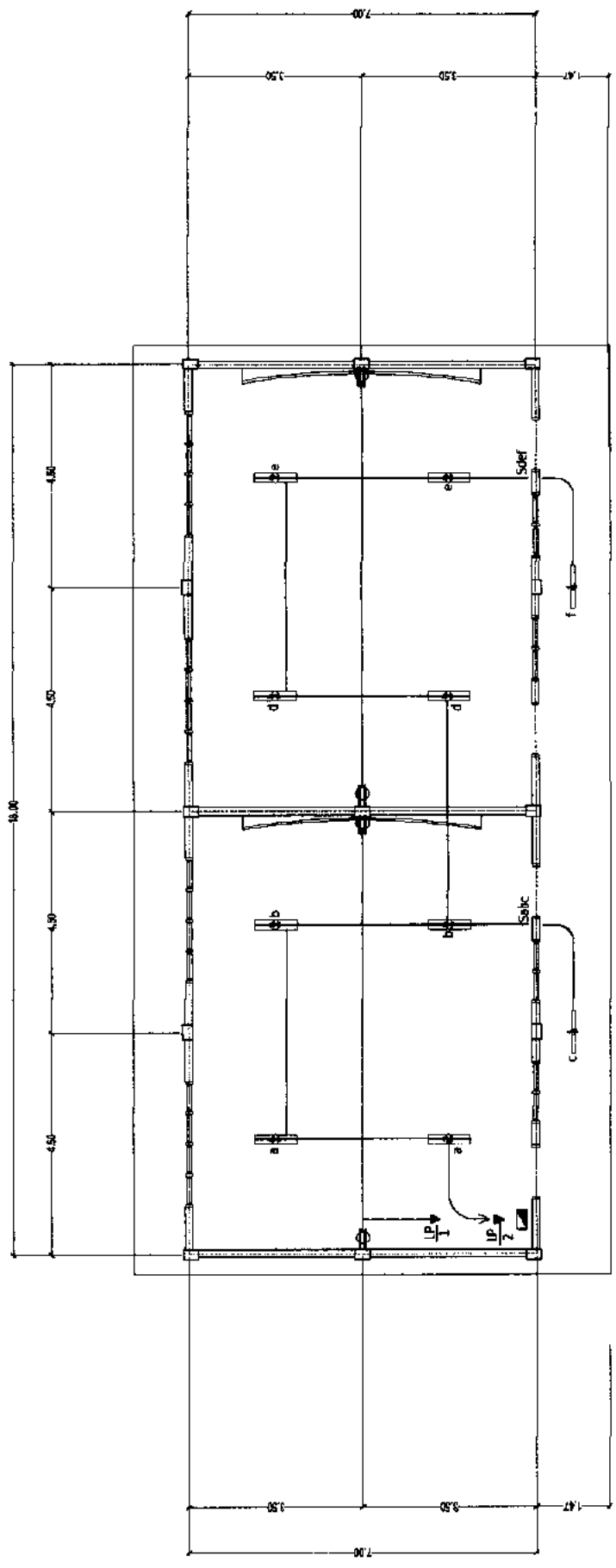
DepED-DPWH SCHOOL BUILDING DESIGN

➤ **CORRIDORS** Window grills on front windows

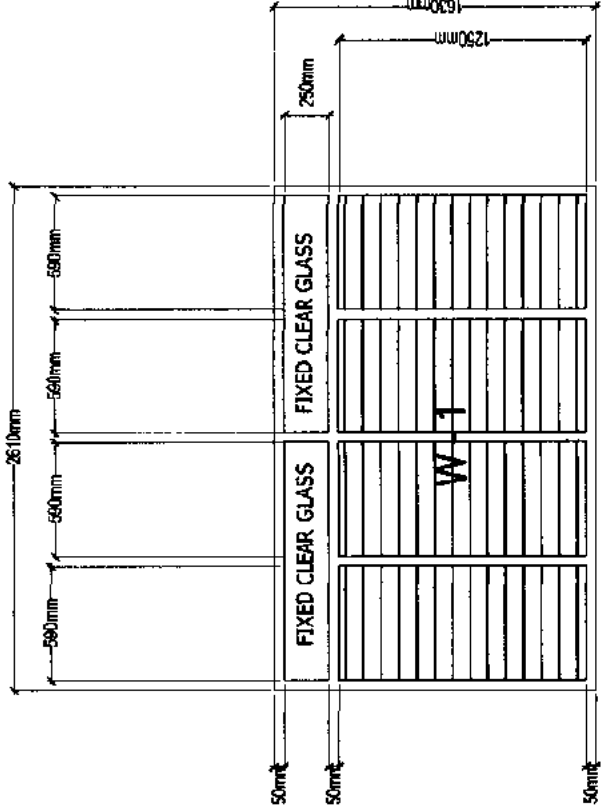
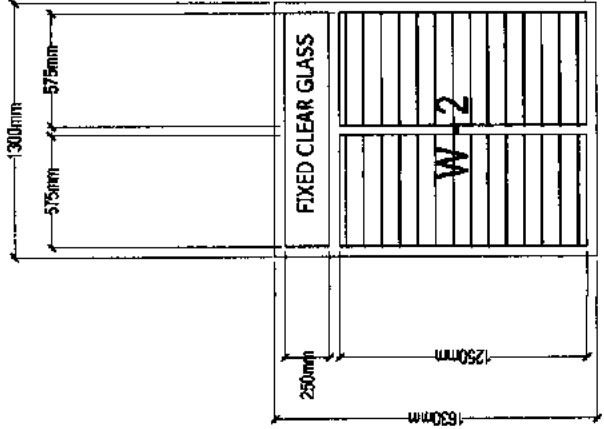
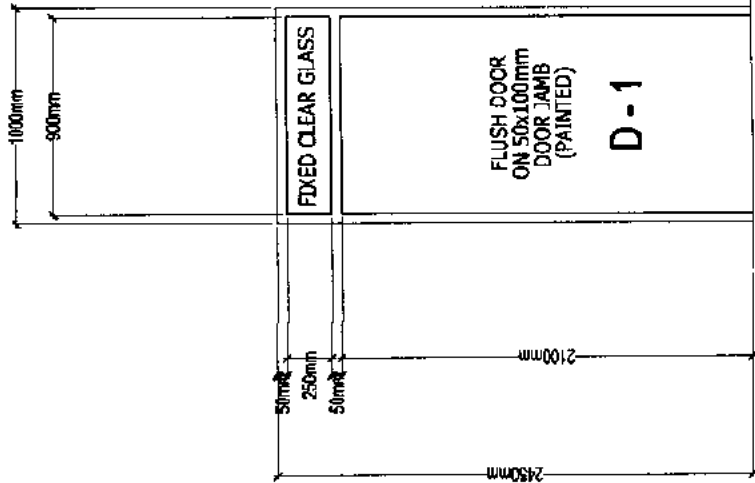




FLOOR PLAN
SCALE 1 : 100 M.



ELECTRICAL LAY-OUT
SCALE 1:100 M.



JALOUSIE WINDOW WITH
14 CLEAR GLASS BLADES
ON STANDARD ALUMINUM
CASING COMPLETE WITH
ACCESSORIES

JALOUSIE WINDOW WITH
14 CLEAR GLASS BLADES
ON STANDARD ALUMINUM
CASING COMPLETE WITH
ACCESSORIES

FLUSH DOOR
ON 50x100mm
DOOR JAMB
(PAINTED)

SCHEDULE OF DOORS AND WINDOWS

SCALE

1 : 40 M.