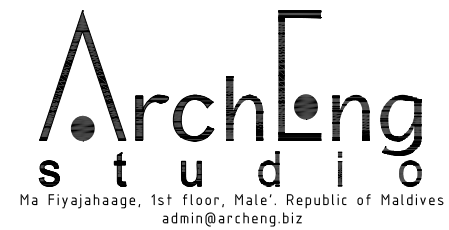


Proposed 3 Storey Classroom Block at Hdh Kulhudufushi

FIRE DRAWINGS

















31th May 2015

Client : The Maldives National University



FIRE SAFETY

LEGEND

SYMBOL	DESCRIPTION
	HOSE REEL (15m LENGTH)
	HOSE REEL (30m LENGTH)
	RESETABLE BREAK GLASS MANUAL CALL POINT
	SMOKE DETECTOR
	HEAT DETECTOR
	FIRE ALARM BELL
	JUNCTION BOX
	PORTABLE EXTINGUISHER (H2O)
	PORTABLE EXTINGUISHER (CO2)
	DRY RISER
	WET RISER
	CONVENTIONAL FIRE ALARM PANEL
	FIRE BLANKET
	INLET VALVE,BOX,WIRED GLASS,LABELING ETC
	EMERGENCY LIGHT WITH 2H BACKUP GEAR WALL MOUNT WEATHER PROOF
	FIRE RESISTANT CABLE

NOTE

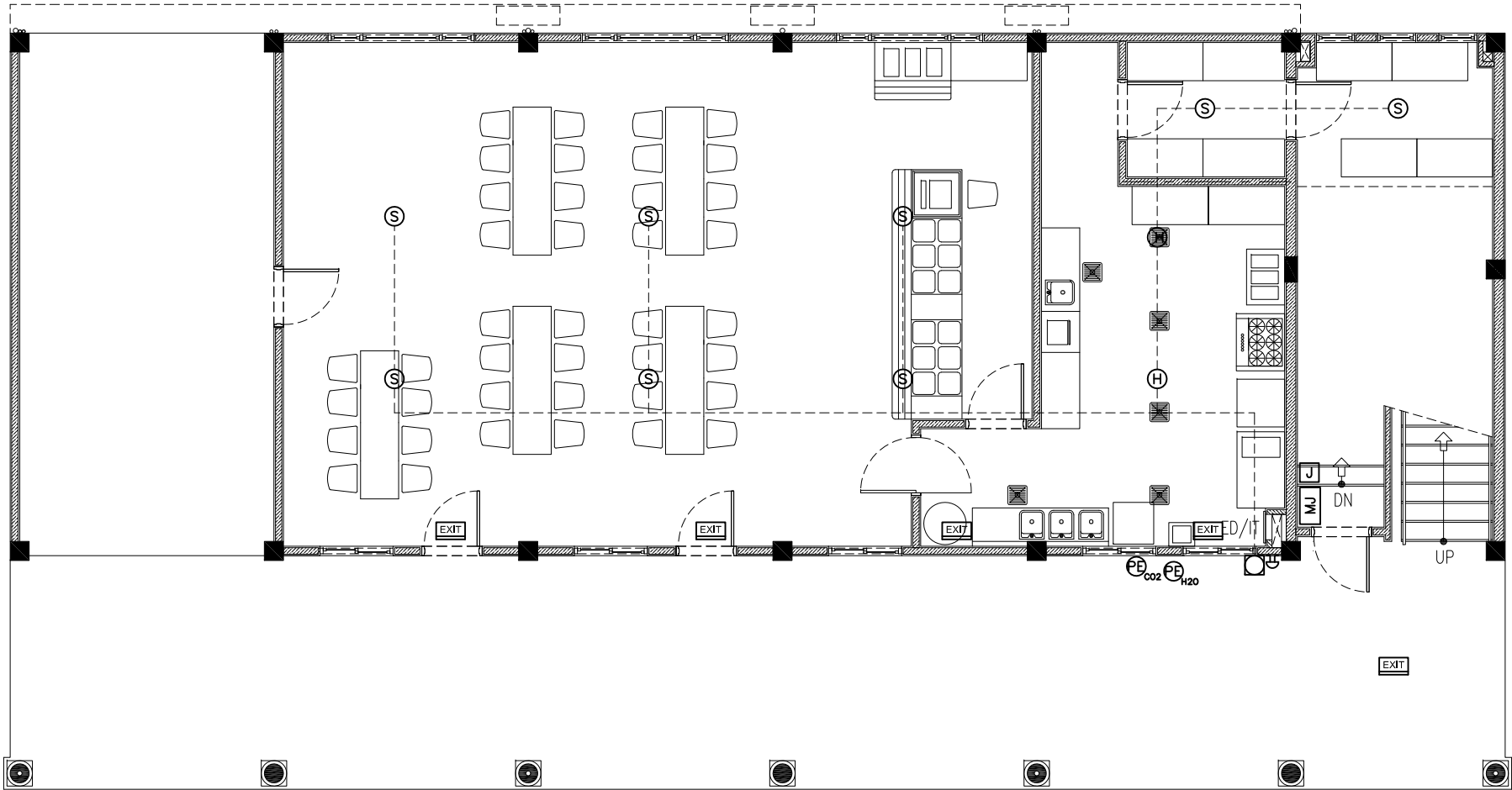
- *ALL FIRE RESISTANT CABLES SHALL BE ENCLOSED IN PVC CONDUIT.
- *ALL PORTABLE FIRE EXTINGUISHERS SHALL BE ENCLOSED IN A LOCKABLE CABINET.

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
BEFORE STARTING
ANY WORK OR SHOP
DRAWINGS.FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS



REVISION:	ARCHITECT: MOHAMED HAMEEN	PROJECT: THREE STOREY CLASSROOM BLOCK	F-01 DWG NO
	ENGINEER: MOHAMED ALI	LOCATION: HDH. KULHUDHUHFUSHI , MALDIVES	
	SERVICES ENG:	DRAWING TITLE: AS GIVEN	
	ESTIMATOR:	CLIENT: THE MALDIVES NATIONAL UNIVERSITY	
	DRAWN BY: ASFAN AHMED	SCALE: AS GIVEN	DIMENSION: MM
		DATE: 31TH MAY 2015	PROJECT NO.: 13-080

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FIRE FIGHTING SYSTEM LAYOUT PLAN
GROUND FLOOR LAYOUT PLAN
SCALE 1:100

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
BEFORE STARTING
ANY WORK OR SHOP
DRAWINGS, FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS



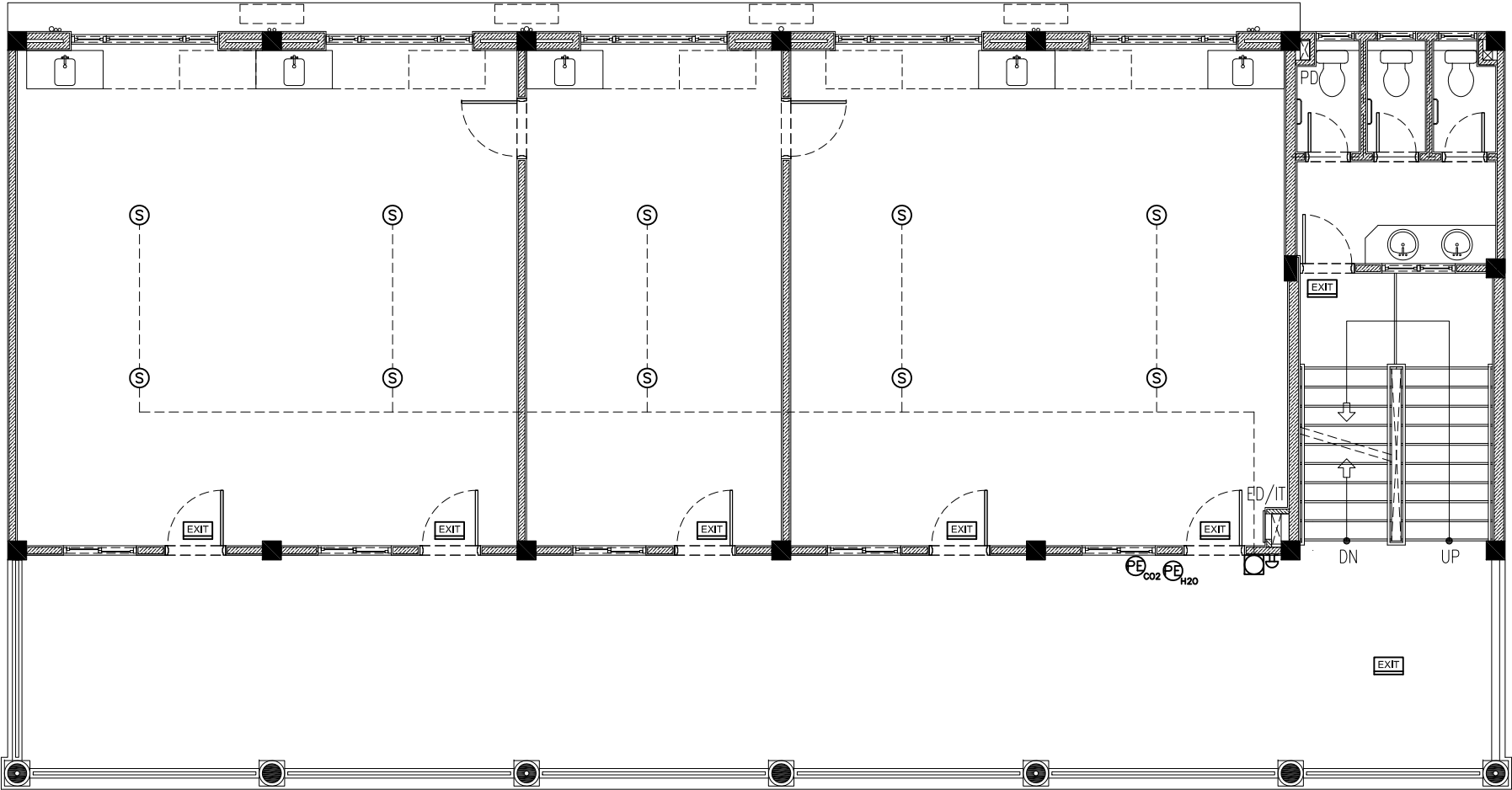
REVISION:	

ARCHITECT:	MOHAMED HAMEEN
ENGINEER:	MOHAMED ALI
SERVICES ENG:	
ESTIMATOR:	
DRAWN BY:	ASFAN AHMED

PROJECT:	THREE STOREY CLASSROOM BLOCK
LOCATION:	HDH. KULHUDHUFUSHI, MALDIVES
DRAWING TITLE:	AS GIVEN
CLIENT:	THE MALDIVES NATIONAL UNIVERSITY
SCALE:	AS GIVEN
DIMENSION:	MM
DATE:	31TH MAY 2015

F-02
DWG NO
PROJECT NO.: 13-080

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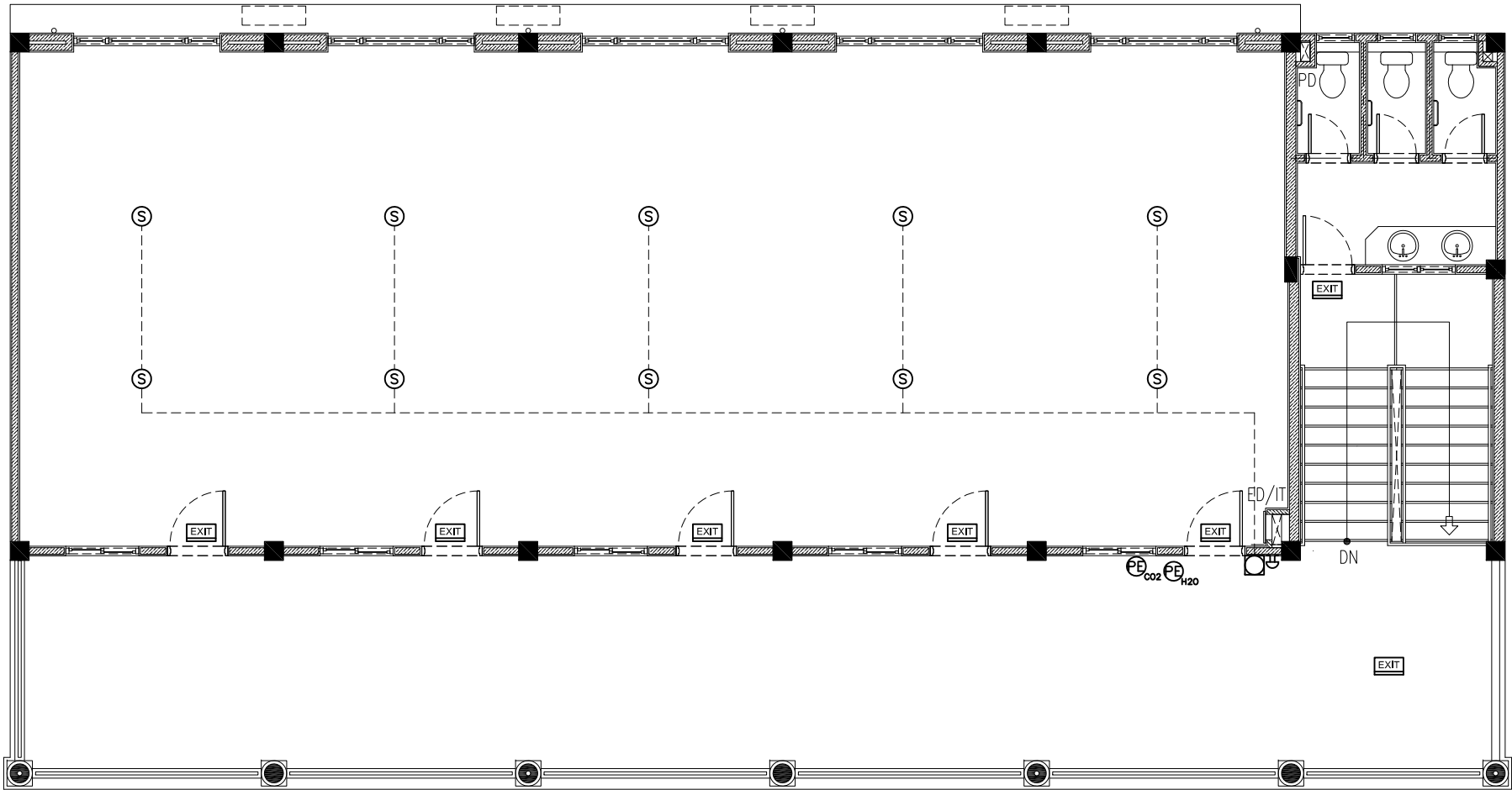


FIRE FIGHTING SYSTEM LAYOUT PLAN
FIRST FLOOR LAYOUT PLAN
SCALE 1:100

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
BEFORE STARTING
ANY WORK OR SHOP
DRAWINGS.FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS



REVISION:	ARCHITECT:	MOHAMED HAMEEN	PROJECT:	THREE STOREY CLASSROOM BLOCK	<div>F-03</div>
	ENGINEER:	MOHAMED ALI	LOCATION:	HDH. KULHUDHUHFUSHI , MALDIVES	
	SERVICES ENG:		DRAWING TITLE:	AS GIVEN	
	ESTIMATOR:		CLIENT:	THE MALDIVES NATIONAL UNIVERSITY	
	DRAWN BY:	ASFAN AHMED	SCALE: AS GIVEN	DIMENSION: MM	
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					DWG NO
					PROJECT NO.: 13-080



FIRE FIGHTING SYSTEM LAYOUT PLAN
SECOND FLOOR LAYOUT PLAN
SCALE 1:100

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
BEFORE STARTING
ANY WORK OR SHOP
DRAWINGS. FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS



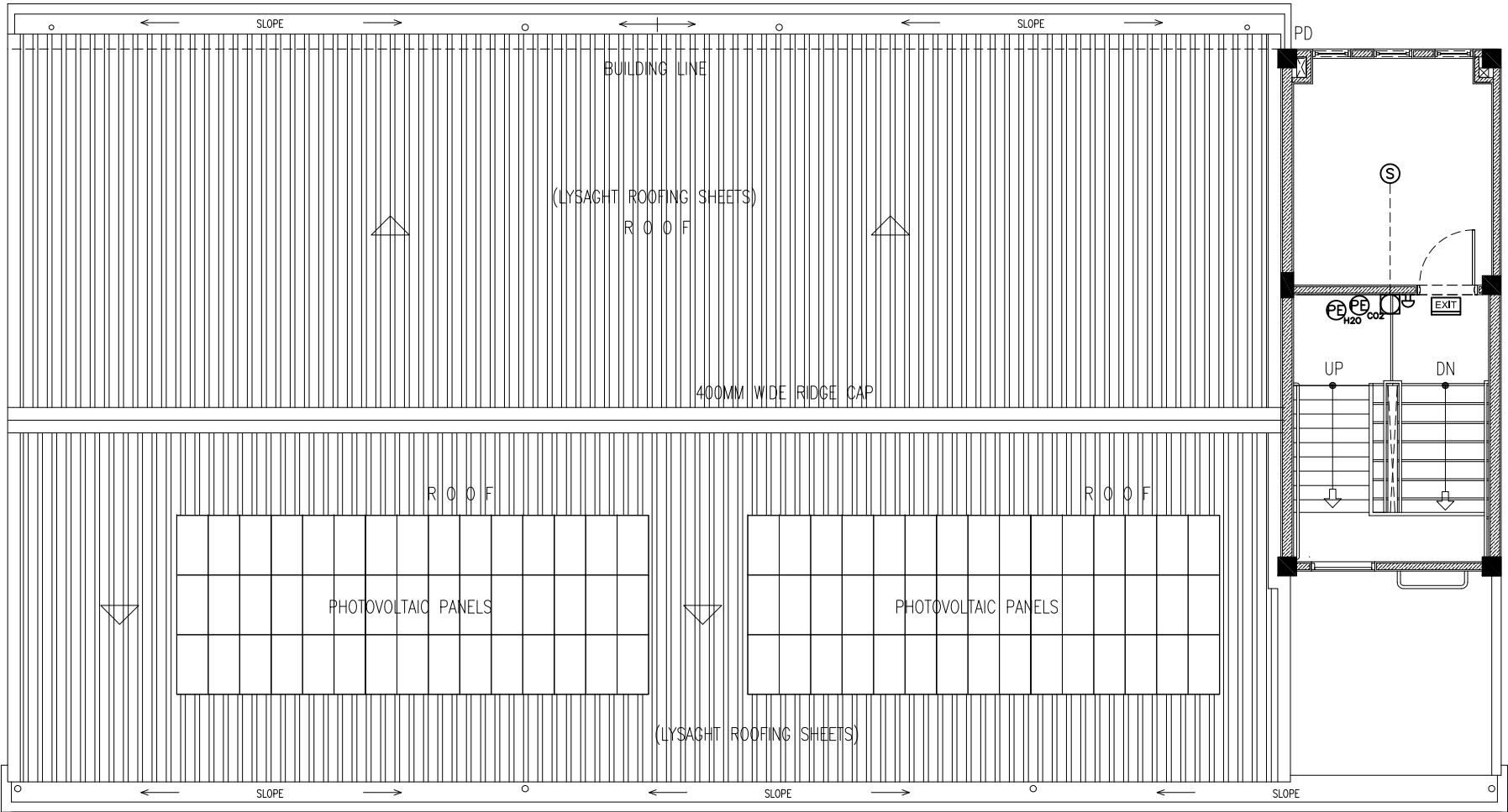
REVISION:	

ARCHITECT:	MOHAMED HAMEEN
ENGINEER:	MOHAMED ALI
SERVICES ENG:	
ESTIMATOR:	
DRAWN BY:	ASFAN AHMED

PROJECT:	THREE STOREY CLASSROOM BLOCK
LOCATION:	HDH. KULHUDHUHFUSHI , MALDIVES
DRAWING TITLE:	AS GIVEN
CLIENT:	THE MALDIVES NATIONAL UNIVERSITY
SCALE:	AS GIVEN
DIMENSION:	MM
DATE:	31TH MAY 2015

F-04
DWG NO
PROJECT NO.: 13-080

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FIRE FIGHTING SYSTEM LAYOUT PLAN
SECOND FLOOR AT HALF-LANDING LEVEL
SCALE 1:100

CONTRACTORS MUST
CHECK ALL
DIMENSIONS ON SITE
BEFORE STARTING
ANY WORK OR SHOP
DRAWINGS, FIGURED
DIMENSIONS TO TAKE
PRECEDENCE OVER
SCALE READINGS



REVISION:	

ARCHITECT:	MOHAMED HAMEEN
ENGINEER:	MOHAMED ALI
SERVICES ENG:	
ESTIMATOR:	
DRAWN BY:	ASFAN AHMED

PROJECT:	THREE STOREY CLASSROOM BLOCK
LOCATION:	HDH. KULHUDHUHFUSHI , MALDIVES
DRAWING TITLE:	AS GIVEN
CLIENT:	THE MALDIVES NATIONAL UNIVERSITY
SCALE:	AS GIVEN
DIMENSION:	MM
DATE:	31TH MAY 2015

F-05
DWG NO
PROJECT NO.: 13-080

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