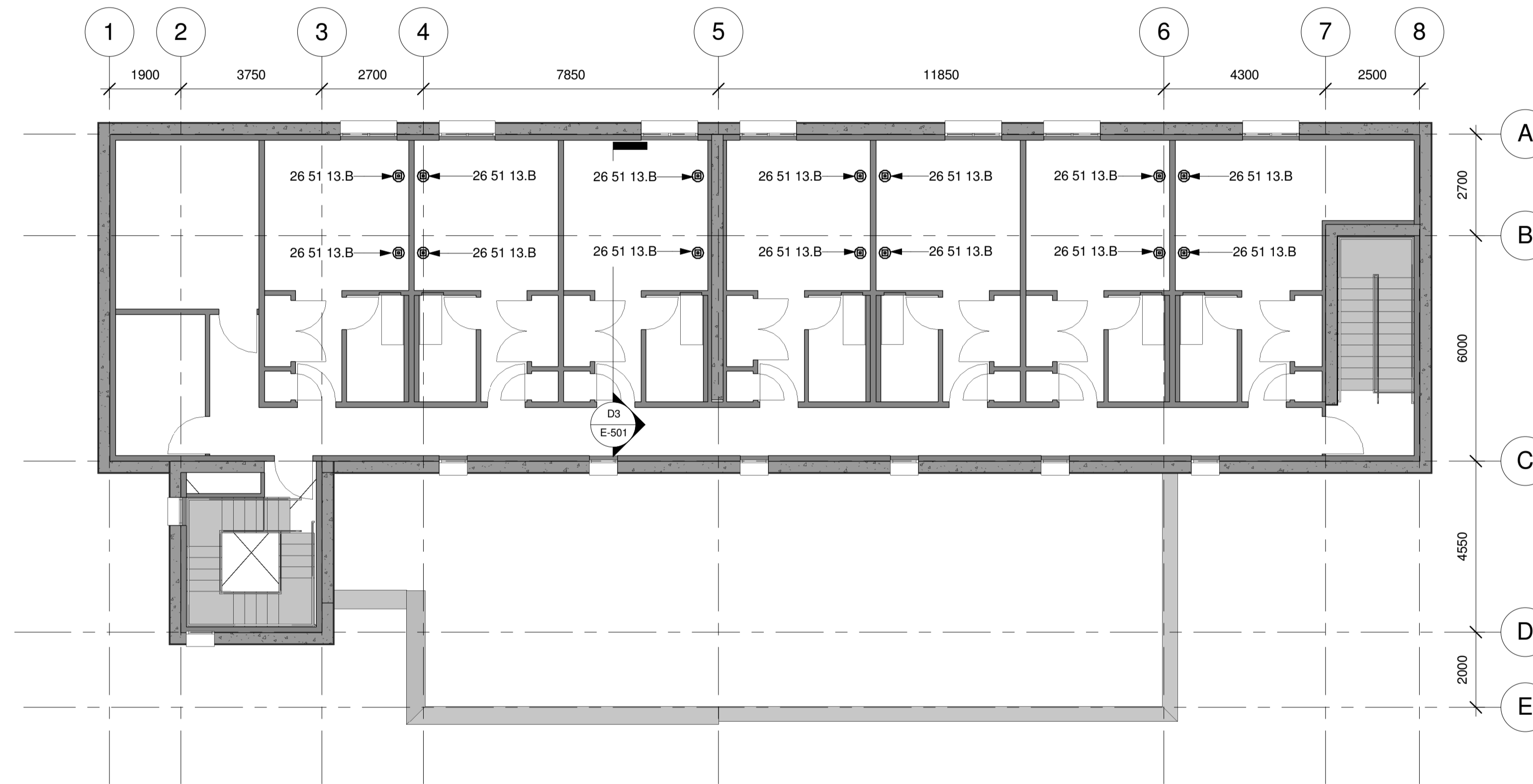




17_All Equipment Schedule	
Keynote	Family
26 24 16.A	Lighting and Appliance Panelboard - 400V MCB - Surface
26 26 00.A	Emergency Lighting Distribution Board
26 27 26.A	M_Receptacle - TV /Satellite Socket
26 27 26.B	M_Duplex Receptacle - Top Switched
26 27 26.C	M_Duplex Receptacle OFCI
26 27 26.D	M_Receptacle - 220V
26 27 26.E	M_Receptacle - DATA socket
26 36 13.A	Lighting Switches One Way
26 36 13.B	Lighting Switches Two Way
26 36 13.C	Lighting Switches Three Way
26 36 13.D	Lighting Switches Four Way
26 51 00.A	Pendant Light - Linear - 2 Lamp
26 51 13.A	Ceiling Light - Linear Box 300x1200
26 51 13.B	Table Lamp - Hemispheric
26 51 13.C	Coffer Light - Parabolic Square
26 52 00.A	Ceiling Light - Linear Box emergency light 300x1200mm 1Lamp 230 v
26 52 00.B	CeilingLight-RoundEmergency
28 16 19.A	CeilingOccupancySensor



B1 Level 2 Floor Plan - Lighting
1 : 100

THIS DESIGN IS NOT INTENDED TO MEET THE BUILDING CODES OR REGULATIONS OF ANY SPECIFIC COUNTRY OR JURISDICTION.

SOME COMPONENTS HAVE BEEN OMITTED AS THE DESIGN WAS MODELLED EXCLUSIVELY USING OUT OF THE BOX REVIT FAMILIES.

REV	DATE	DESCRIPTION
3	25.07.17	Final Issue
2	11.07.17	Keynotes Revised
1	16.06.17	Issued For Review

PROJECT NUMBER	East Dormitory
DRAWN BY	F.W.
CHECKED BY	B.E.
SCALE (@ A1)	1 : 100
DATE	07/25/17
STATUS	Final Issue
REVISION	3

PROJECT	Four Dormitory Complex
TITLE	Floor Plan - Lighting
	E-104
	SHEET 4 OF 6

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