



Directorate of Environment  
Council Offices  
Foster Avenue  
Beeston  
Nottingham  
NG9 1AB

Tel: (0115) 917 7777  
Fax: (0115) 917 3600

Email: [env@broxtowe.gov.uk](mailto:env@broxtowe.gov.uk)

PROJECT: Lombardy Lodge  
Portland Road  
Toton  
NG9 6ES

TITLE: Section A-A

SCALE: 1:20, DATE: 20/11/2015

DRAWN: KU CHECK: XX SIZE: A2

DWG No: CW16:011:010

Isopal Monarplan FM single ply membrane  
150 mm Celotex EL3000 Insulation  
Vapour control barrier  
18 mm WDP plywood deck

Flat no. 31 accessed off corridor

Galvanised joist hanger  
50 x 100 mm C16 rafters @400 mm centres laid at 5°  
2 layers of 12.5 mm Gyproc Fireline board  
Ex 38 x 38 mm sw studs  
12 mm veneered Plywood lining to window reveal  
Recessed spotlight  
152 x 89 mm UB with 250 x 100 x 12 endplate  
178 x 102 mm UB post  
178 x 102 UB eaves tie with 200 x 120 x 6 mm endplate

Built in planter  
Formica laminate faced 18 mm plywood  
38 x 38 mm sw studed framework

Preformed Aluminium Cill  
Marley Eternit "Equitone" cladding  
38 x 38 mm stud providing Ventilated cavity  
Breather membrane  
12 mm OSB board  
100 mm insulation  
12 mm OSB board  
100 x 50 mm sw timber stud  
Vapour check layer  
90 x 90 mm SHS mid-height tie

Concord recessed light fitting  
Armstrong "Ultima" Regular 600 x 600 x 19 mm ceiling tile  
Armstrong exposed 24 mm grid system  
Wire suspension system  
Armstrong downstand ref. BP544206  
Veneered Plywood board

Main Entrance / Reception

9 mm UPVC threshold  
trim  
Insulated cavity break  
Red engineering brick  
on edge  
Existing tarmac finish

2.5 mm Karndean Niveus vinyl flooring on  
75 mm self levelling screed on  
Vapour control layer on  
100 mm Celotex GA4000 Insulation board on  
150 mm reinforced concrete slab on  
Layer of DPM lapped up and into DPC  
200 mm blinded hardcore

2.5 mm Karndean "Niveus" vinyl flooring on  
existing screed layer on  
existing concrete base

65 mm Marshalls "Priora Conservation" permeable paving  
50 mm 2-6 mm aggregate bedding course  
150 mm 4-20 mm aggregate Sub base

