1 2 3 4 5 6 7 8

5000 7150 7150 7150 7150 1300 3100

EXT-06 / WSP -09
SLOT DRAIN

EXT-04
SLOT DRAIN

SF SPEC
ASYMMETRIC FABRICATED CHANNEL (ABOVE)

BAL-02
GLAZED BALUSTRADE (ABOVE)

CAN-02
LOUVRE CANOPY (ABOVE)

ALT-23
NEW STONE COPING TO EXISTING STONE WORK

WPS-09 / EXT-03
NATURAL SANDSTONE PAVING SLABS ON HEAVY DUTY SHEET WATERPROOFING ABOVE SLABS

BAL-02
GLAZED BALUSTRADE

SE SPEC
STRUCTURAL MOVEMENT JOINT

M&E SPEC / RWP-01
RAINWATER DOWNPIPE

351 902 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 452

EQ EQ

B C D E F

2725 6800 2725 6800

EWS-35
LOUVRE CLADDING

FFL +28.40M

SP/N.02 SP/N.02 DP/N.01A

05
437-662

550 1650 1650 1650 1650 550

480

SP/N.01

02
437-660

DP/N.01

SP/N.01A

1100 1100 100

DRG-03
CONCEALED FRAME MANUAL PIVOT DOULE GLAZED DOOR

SE SPEC
STRUCTURAL STEEL

EWS-07
DOUBLE GLAZED WALL SYSTEM SHUFFLE GLAZED

DRG-03
DOUBLE GLAZED WALL SYSTEM SHUFFLE GLAZED

COMMERCIAL UNIT 5 CORE
FFL +28.40M

PT-16
INTUMESCENT INTERNAL PAINT TO CONCEALED STEELWORK

PT-15
INTUMESCENT INTERNAL PAINT FINISH TO EXPRESSED STEELWORK

DP_I_01

AH-01
ROOF ACCESS HATCH AND STAIR (ABOVE)

PT-02
INTERNAL PAINT FINISH TO EXPRESSED STEELWORK

TENANT
INDICATIVE INTERNAL LAYOUT

TENANT
SCREED AND FLOOR FINISH

COMMERCIAL UNIT 5
FFL +28.40M
SSL +28.325M

M&E SPEC
DRY RISER AND INTERNAL ACCESS POINT

TENANT
INDICATIVE INTERNAL LAYOUT

M&E SPEC / RWP-01
RAINWATER DOWNPIPE

M&E SPEC
RISER

FL-05
CERAMIC SLATE FLOOR TILES

M&E SPEC/RWP-01
RAINWATER DOWNPIPE

ALT-24
NEW STONE WALL INFILL TO MATCH EXISTING

EWS-35
LOUVRE CLADDING

SE SPEC
STRUCTURAL MOVEMENT JOINT

EWS-07
DOUBLE GLAZED WALL SYSTEM GLASS TO GLASS CORNER

DRG-03
DOUBLE GLAZED WALL SYSTEM GLASS TO GLASS CORNER

SERVICE LIFT

SHAFTWALL TO SERVICE LIFT

EWS-07
DOUBLE GLAZED WALL SYSTEM SHUFFLE GLAZED

DRG-03
DOUBLE GLAZED WALL SYSTEM SHUFFLE GLAZED

PT-02
HIGH QUALITY PAINT TO INTERNAL EXPOSED STEELWORK

FFL +28.40M

EWS-35
LOUVRE CLADDING

DRM-02
FLUSH LOUVRE CLAD DOOR CONCEALED FRAME

M&E SPEC / RWS-01
RAINWATER DOWNPIPE

SP/N.03 DP/N.03

DP/N.04

COMMERCIAL UNIT 5
FFL +28.40M

SP/N.01

FFL +28.40M

DP/N.04A

04
764

02
439-674

FFL +27.80M

LOADING BAY

01
439-565

SE-SPEC
STRUCTURAL MOVEMENT JOINT BETWEEN UNIT 5 & UNIT 5 CORE

SE-SPEC
STRUCTURAL MOVEMENT JOINT BETWEEN LOADING BAY & EXISITNG PLATFORM

02
437-662

EWS-18
STONE PANEL RAINSCREEN

01
439-674

SOUTH TERRACE/ PLATFORM LEVEL
FFL +27.80M

1330

FFL +27.80M

1900

BAL-02
STRUCTURAL GLAZED BALUSTRADE

01
439-675

1600

FFL +28.36M

4500 RAMP 1:15 1500 4500 RAMP 1:15 1500 260 NOM

WPS-09 / EXT-03
NATURAL SANDSTONE PAVING SLABS ON HEAVY DUTY SHEET WATERPROOFING ABOVE SLABS

02
460

01
460

01 PLAN - UNIT 5 FIRST FLOOR

FLOOR FINISHES

FL-05 CERAMIC SLATE FLOOR TILING

FLOOR FINISH BY OTHERS

PARTITIONS

BLK-03 140 MM COMMON BLOCKWORK

BLK-05 2X100 MM LOAD BEARING BLOCK

IWS-02 PLASTERBOARD DRY LINING IMPACT RESISTANT 2 LAYERS OF 12.5 MM PLASTERBOARD

Rev	Date	Description	By	Chkd	App
N	10.06.2011	ISSUED FOR PLANNING - SERVICE LIFT APPLICATION	PF	CMD	CD
C02	29.11.2010	P4. ROOFING & WATERPROOFING CONSTRUCTION ISSUE	PF	NK	SR
C01	08.11.2010	P3. EXTERNAL WALL CONSTRUCTION ISSUE	JC	NK	SR
M	16.06.2010	BUILDING CONTROL SUBMISSION	JC	NK	SR
L	21.05.2010	REVISED TENDER ISSUE	JC	NK	SR
K	07.05.2010	APPROVAL ISSUE	JD	SR	SR
J	15.02.10	UPDATD TO SUIT REVISED LEVELS [TO RETAIN ARCHAEOLOGY INSITU]	NK	CD	SR
I	12.12.2008	DISCHARGE OF PLANNING / LBC CONDITIONS REPORT	NK	CD	SR
H	19.09.2008	TENDER: INTERNAL PACKAGE 3	NK	KN	SR
F	12.08.2008	FINAL DRAFT: INTERNAL PACKAGE 3			

All drawings to be read in conjunction with the Engineers' drawings. Any discrepencies between consultants drawings to be reported to the Architect before any work commences.

The Contractor's attention is drawn to the Health & Safety matters identified in the Health & Safety plan as being potentially hazardous. These items should not be considered as a complete and final list. The Work Package Contractor's normal Health and Safety obligations still apply when undertaking constructional operations both on and off site.

Drawings are based on MJ Rees measured survey information.

PLANNING

SITE BOUNDARY

FFL +XX.XXM FFL- FINISHED FLOOR LEVEL

N

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WilkinsonEyre.Architects

Project: BATH SOUTHGATE RAILWAY STATION

Title: PROPOSED DETAILED PLANS UNIT 5 FIRST FLOOR

Date	Scale @A1	Project no.	Drawing no.	Rev.
21.12.2007	1:50	437	560	N

WilkinsonEyre.Architects Ltd