

03 AUG 2010

E.B.C

Notes:

State in transept area

1 st Floor level existing slab with raised

2 nd Floor level Concrete 200mm with timber 100 plaster board ceiling 80 mm 380 overall

3 Floor level Concrete 200mm with normal and plastered with 200 mm gravel

Food outlets economic revival raised timber fees to \$1.15/mm, double

Roof slabs and concrete remained below floor level to suit 1/2" steel angles.

Support structure in transept 4 new stanchions in each corner

New roof pitched and finished in same coated stainless steel

New wells at roof glass and zinc panels

Escape staircase closed as Fire fighting shaft upper storeys over 18m from ground

together with fire fighting in

Fire fighting RT 3 persons

More window openings formed in North Transom wall at first and 2nd floor level

Adjacent to lift shaft main smoke extract duct with automatic smoke vents at

each floor level and information can be used at top of shaft.

Schedule of Levels	
Lower ground floor slab existing	48.48
Ground floor level accommodation area	53.57
Ground floor level entrance lobby area existing	53.08
Mezzanine floor	56.30
1st floor level	56.30
2nd floor level	61.84
3rd floor level	64.88
4th floor level	67.48
5th floor level	71.45
6 th floor level	74.88
Roof level top of parapet	78.59
Transsept area	
1st floor existing	56.90
2nd floor	61.10
3rd floor	63.33

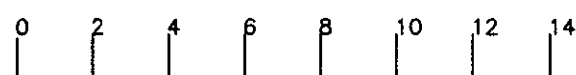
NB

Main Entrance and lift lobby to apartments

at 53.09 level to suit external paving level

Ground floor generally 53.57

Revisions



Project St Elisabeth Eastbourne

Drawing Section 5 - 5

Date Oct 08

Scale 1.200 @ A3

Ref 25

HOP

Construction & Developments Ltd