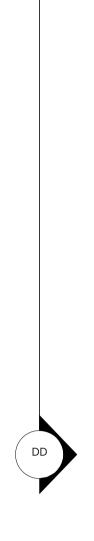




	Dry air chillers & Air handling units installed on new roof slab
Ding Height	Install metal balustrade to all exposed edges of roof at 1100mm AFL.
Roof Floor (32090mm)	Second mansard section set back approx 675mm from mansard below - With 4 no flush fitting <i>Lumen Conservation Extra Light</i> flush fitting pitch roof windows.
▼ 91h Floor (29950mm)	Allow to relocate existing Cupola to new location and install new perimeter stonework wall and windows. Existing materials to be salvaged where possible and aesthetic to be maintained.
▼ 8th Floor	existing (reduced in size) External space behind gable
	accessible from guestroom.
	Feature Gable structure retained and re-constructed at 6th floor slab (See Elevation PL/14 & Section PL/22)
7th Floor (24450mm)	New mansard roof at shallower pitch than existing (69°)
▼ 6th Floor (21900mm)	1st, 2nd, 3rd, 4th & 5th floors cantilevered to new curtain wall/lightwell line with new rendered finish & casement windows, finishing in line with rear building line of No 42 Kingsway (behind)
	New wall construction with 8no new windows with recessed stone detail
riden/courtyard at group ground floor slab - floor guest rooms of from within /courtyard	
DILERS	
	New floor slab to replace existing
	Mezzanine area in -2 Basement
C B A O	Lift in fore court from ground to level -3 moved internally. Material notes updated. Issued for Planning 11th May 2010 - Issued to Client/Consultant/Contractor for information
Revisions	



R	O	B	E	R	T
H	U	T	S	O	N

CHARTERED ARCHITECTS

Section East West looking South - 61 Lincoln's Inn Fields - Proposed

Masterworks Development Corporation

CQ Lincoln's Inn Fields CRUK



1:100 @ A1 Drawing number 676-GA-302 C

Client

Project

Drawing

Scale