KEY PLAN

LIGHTING KEY

(TYPE: EX1) FLOOR FLOODLIGHTING  -BEGA 8111

(TYPE: EX7) INGROUND FLOODLIGHTS  -BEGA 2007

NOTE:
ALL LEVELS SUBJECT TO
CONFIRMATION FROM HIGHWAYS

## 01 ELEVATION - RECEPTION ENTRANCE
05070_GA_Elev_Proposed_EustonRd_01.dgn

C   D   E   F   G   H   J
3000  3000  3000  3000  6575  3000

GRANITE PAVING TO Q25/313

+ 22.870    + Varies    + 22.110    + 21.770    + 22.200

## 02 PLAN - RECEPTION ENTRANCE
05070_GA_Plan_GRO_01.dgn

C   D   E   F   G   H   J
3000  3000  3000  3000  6575  3000

G1A-D3

MEETING/ EXHIBITION ROOM

G1-D3    G14-D1    OFFICE RECEPTION
FPL + 22.200

G1A-D1

+ 22.380
+ 22.200
+ Varies
+ Varies
+ 22.200    + 22.200

1:13 FALL
1:13 FALL

+ 22.200
+ 21.930    1:175    + 21.870    1:90    + 21.770
+ 22.110
+ 21.940
+ 22.110
+ 21.770

+ 22.200
1:100    1:46    1:33

SEWER OUTFALL ROUTE
400 dia. @ 1:50 FALL

2500
2500
600
680
670    21.650

SITE BOUNDARY

SECTION 106 AGREEMENT
EXTERNAL WORKS

FALL

1:68    1:54

21.860 EL    21.707 EL    21.550 EL
21.780    21.627    21.470

EUSTON ROAD

FOR CONTINUATION SEE DONSALD INSALL EXTERNAL WORKS DRAWINGS

FOR CONTINUATION SEE 90-01-100

CONCRETE PAVING TO Q25

COMPRESSED GRAVEL TOPPING TO TREE BASE
TO LANDSCAPE CONSULTANT SPEC.

EXISTING KERB LINE

BRASS SITE BOUNDARY DEMARKATION STUDS TO Q10/400

GRANITE PAVING TO Q25/312
MANHOLE COVER TO SERVICES ENG. SPECIFICATION
TYPE TO RECEIVE PAVING IN TRAY
FINAL SETTING OUT OF 2500 X 2500 CHAMBER BELOW
TO BE AGREED WITH M&E AND S.E