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TCPs
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HAYES CROFT
El Sub Sta
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CHEAPSIDE
CHEAPSIDE ENTRANCE
CHARTER ARCADE
WELLINGTON STREET
NEW STREET
WEST WAY
WESLEY STREET
YORKSHIRE BANK
PLANT
PLANT
PLANT
PLANT
SECTION A
SECTION B
SECTION C
SECTION D
SECTION E
SECTION F
ELEVATION A
ELEVATION B
ELEVATION C
5
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N

NEW MATERIALS TO EXTERIOR

1. ZINC SHINGLE FINISH ON KINGSPAN BENCHMARK INSULATED PANEL OR SIMILAR BACKING
2. POWDER COATED ALUMINIUM CASSETTE PANELS ON KINGSPAN BENCHMARK INSULATED PANEL OR SIMILAR BACKING
3. POWDER COATED ALUMINIUM GLAZED ENTRANCE SCREEN WITH AUTOMATIC SLIDING DOOR SYSTEMS. GREY GLASS PANELS OVER STRUCTURE
4. POWDER COATED ALUMINIUM TUBULAR RODS AS DRAWN HANGING / FIXED TO GLAZED ENTRANCE SCREEN
5. GLAZED ROOFLIGHT SYSTEM WITH STAINLESS STEEL OR POLYESTER POWDER COATED ALUMINIUM FRAME SYSTEM
6. SINGLE PLY MEMBRANE ROOF SYSTEM
7. REINSTATED / NEW TILED ROOF TO MATCH EXISTING

SIGNAGE INSTALLATIONS

A. HALO ILLUMINATED CINEMA SIGNAGE. INDICATIVE. SEPARATE PLANNING APPLICATION BY CINEMA OPERATOR TO BE SUBMITTED AT FUTURE DATE

B. EXTERIOR GRADE DIGITAL SIGNAGE PANEL DISPLAYING INFORMATION ON CINEMA, RESTAURANTS, CENTRE ACTIVITIES AND ADVERTISEMENTS

C. DIRECTIONAL SIGNAGE BLOCK AS DRAWN

EXTERNAL LIGHTING

Z. WHITE LED STRIP SET IN SQUARE PATTERN AT 45 DEGREES WITHIN ZINC SHINGLE GRID

Y. EXTERNAL LED COLOUR WASH LIGHTING TO ILLUMINATE THE EXTERIOR PANEL FACE.
THE STRATEGY IS TO PROVIDE CHANGING COLOURED EXTERNAL ILLUMINATION TO THESE AREAS IN THE EVENING

RENEWABLE ENERGY

SOLAR PV PANELS 1.8M AT 35° PITCH AREA APPROXIMATE. FINAL ARRANGEMENT WILL BE TO ACHIEVE NECESSARY CARBON SAVING.

Revisions:
Rev A : Solar PV panels added. 04.09.14
Rev B : Updated to address points raised by Highways. 28.10.2014

PLANNING APPLICATION

REQUEST IMMEDIATELY CONSTRUCTION ISSUE FROM ARCHITECT IF THIS DRAWING IS ON SITE

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Check all dimensions and detail on site before proceeding.
Report any discrepancies before proceeding.

scale bar @ A0
0 10 20 M

client : Alhambra shopping centre

job title :
GALLERY LEVEL CINEMA / RESTAURANT DEVELOPMENT

dwg. title :
ROOF LEVEL AS PROPOSED

CRAIG FOSTER ARCHITECTS

date : 01.07.2014
scale 1:200@A0

dwg no. **13160(5)011**

rev **(B)**

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