



KEY LIGHTING:

- WALL MOUNTED BUILDING PERIMETER LIGHTING
- CANOPY DOWNLIGHTS
- CAR PARK LIGHTING LAMPOST

KEY CRASH/CRIME PROTECTION:

- SECURE PERIMETER BUILDING ENVELOPE
- CRASH PROTECTION TUBE RAIL
- PEDESTRAIN BOLLARDS 1.1m HIGH
- HGV CRASH PROTECTION BOLLARD
- HIGH CONTAINMENT KERBING
- CRASH PROTECTION BOLLARDS AROUND LIGHTING
POLES
LOW LEVEL STAINLESS STEEL TUBE
- 1.8m VERT. HIT AND MISS TIMBERBOARD FENCE
- ANPR SYSTEM ON FIRST LIGHTING LAMPOST
- CLEAR OPEN VISIBILITY THROUGHOUT CAR PARK
- DIRECT OBSERVATION FROM TILL AND CUSTOMER
ENTRANCE TO CAR PARK
INFORMAL OBSERVATION FROM PUBLIC ROADSIDE
- INFORMAL OBSERVATION FROM PROPERTIES
- DEFENSIVE PLANTING - SUBJECT TO LANDSCAPE
ARCHITECTS DETAILS/ DRAWINGS

STAINLESS STEEL CURVED
BOLLARDS WITH 600mm
EMBEDDED BELOW GROUND.
STAINLESS STEEL CAPPING
BASEPLATE.
(ONLY WHERE REQUIRED WITHIN CAR PARK)
(EDGE PROTECTION SINGLE BOLLARDS)

INFORMAL OBSERVATION FROM
BLACKMOORFOOT ROAD - CAR
PARK LEVEL LOWER ALLOWING
CLEARER OBSERVATION FROM
ROADSIDE INTO SITE.

ANPR SYSTEM TO BE MOUNTED
TO FIRST CAR PARK LAMPOST
FACING VEHICULAR ENTRANCE -
TO BE CONFIRMED

RECESSED DOWNLIGHTS WITHIN
THE CANOPY, CENTRED BETWEEN
CANOPY VERGE AND BUILDINGS
FOOTPRINT. ILLUMINATE
PEDESTRIAN AREA UNDERNEATH
CANOPY AND CYCLE PARKING

1.1m HIGH STAINLESS STEEL
PEDESTRIAN PROTECTION
BOLLARDS TO BE SET AT 1.2m
CENTRES - TO ALLOW PASSAGE
OF TROLLEYS

EXTERNAL LIGHTING ALONG
PUBLIC ACCESSIBLE AREA TO BE
TILTED 5 DEGREES DOWN AND
SET AT APPROX 3m HEIGHT

GATED ENTRANCE/ EXIT TO REAR
OF PROPOSED STORE TO
REDUCE UNWANTED PUBLIC
ACCESS.

1.8m VERTICAL HIT AND MISS
TIMBER FENCE ON TOP OF
RETAINING WALL TO HAVE MIN.
20mm GAP BETWEEN TIMBERS
TO INCREASE INFORMAL
OBSERVATION FROM ROADSIDE

1.8m TIMBER FENCE TO BLOCK
OFF ACCESS TO THE TOP OF THE
RETAINING WALLS ALONG THE
SOUTHERN SIDE OF THE SITE

AS PER LANDSCAPE ARCHITECTS
DRAWINGS - ANTI ACCESSIBLE/
DEFENSIVE PLANTING WITHIN
NATIVE PLANTING ALONG
LANDSCAPE AREAS TO REDUCE
PUBLIC ACCESS

EXTERNAL LIGHTING ALONG
DELIVERY RAMP/ PRIVATE AREA
TO BE PIR MOTION AND
LIGHTING SENSOR SET AT
APPROX 3m HEIGHT

HIGH CONTAINMENT KERBING
ALONG LENGTH OF DELIVERY
RAMP TO PROTECT BUILDING
ENVELOPE AND PROTRUDING
ROOF ELEMENTS FROM HGV'S

LUMINAIRE ABOVE LARGE
BILLBOARDS TO ILLUMINATE
DISPLAYS

TROLLEY BAY TO CONTINUE
PROTECTION OF STORE CURTAIN
WALL GLAZED ENTRANCE LOBBY

ALL EXTERNAL GLASS TO BE
LAMINATED TOUGHENED/
STRENGTHENED INCLUDING
CURTAIN WALL SYSTEM

1.8m TIMBER FENCE TO BLOCK
OFF ACCESS TO THE TOP OF THE
RETAINING WALLS ALONG THE
EASTERN SIDE OF THE SITE

0 5 10 15 20 30 40 50
SCALE BAR 1:500

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project
Blackmoorfoot Road
Huddersfield
drawing title
(S73) Proposed Crime
Prevention Site Plan

date February 2026
status Planning
scale 1:500
drawn BMS checked -
job no. 2783 dwg no. P1408 rev. A

A 04/03/2026 Roof of SE houses added.
Rev Date Description

KE
Drawn