

EXISTING NORTH-WEST ELEVATION
Francis Street

aluminium coping
(colour: RAL 9007)

through colour render finish
(colour: off-white)

through colour render
finish recessed surround
(colour: off-white)

aluminium windows
(colour: RAL 9007)

architectural metalwork
(colour: RAL 9006)

linear brick
(colour: staffordshire slate blue)

aluminium coping
(colour: RAL 9007)

Signage zone

metal cladding system
(colour: mid grey)

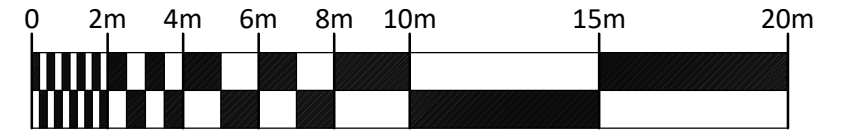
Travelodge signage

aluminium windows
(colour: RAL 9007)

glazed rainscreen cladding
(colour: blue-grey)
with extruded fin feature

glazed curtain wall system
(colour: RAL 9007)

glazed spandrel panel system
(colour: blue-grey)



A 19.02.21 PROPOSED NOTES UPDATED

SPB

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Do not scale

PROPOSED NORTH-WEST ELEVATION
Francis Street

aluminium coping
(to be retained)

new sloped aluminium
cill flashing to render
windows - colour to
match

new through colour render
finish recessed surround
(colour: off-white) on calcium
silicate board fixed to existing
OSB board

aluminium windows
(to be retained)

new through colour render
finish (colour: off-white) on
calcium silicate board fixed
to existing OSB board

architectural metalwork
(to be retained)

linear brick
(to be retained)

aluminium coping
(to be retained)

Signage zone

new aluminium (high gloss finish)
rainscreen cladding system (colour:
blue-grey) on calcium silicate board
fixed to existing OSB board

new metal cladding system
(colour: mid grey) on calcium silicate
board fixed to existing OSB board

Travelodge signage
(to be removed, protected and replaced)

aluminium windows
(to be retained)

glazed curtain wall system
(to be retained)

glazed spandrel panel system
(to be retained)

PLANNING



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Client: Travelodge

Project: Travelodge Manchester Arena
Cladding Replacement

Drawing: North-West Elevation (Francis Street)
Existing and Proposed

Purpose: Planning Date: 01.02.21
Scale: 1:200 @ A3 Drawn: PH
Dwg. No: J9290-101 Revision: A