2.1 - Rewax Bronze Statue with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

1.20 - Allow for 250 x 100 x 250mm stone indent replacement to upper tier. Ensuring stone to match existing as NBS C41/331(G)

1.19 - Allow for 150 x 100 x 120 mm stone indent replacement to upper tier. Ensuring stone to match existing as NBS C41/331(G)

South West Elevation

2.1 - Rewax Bronze Statue with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

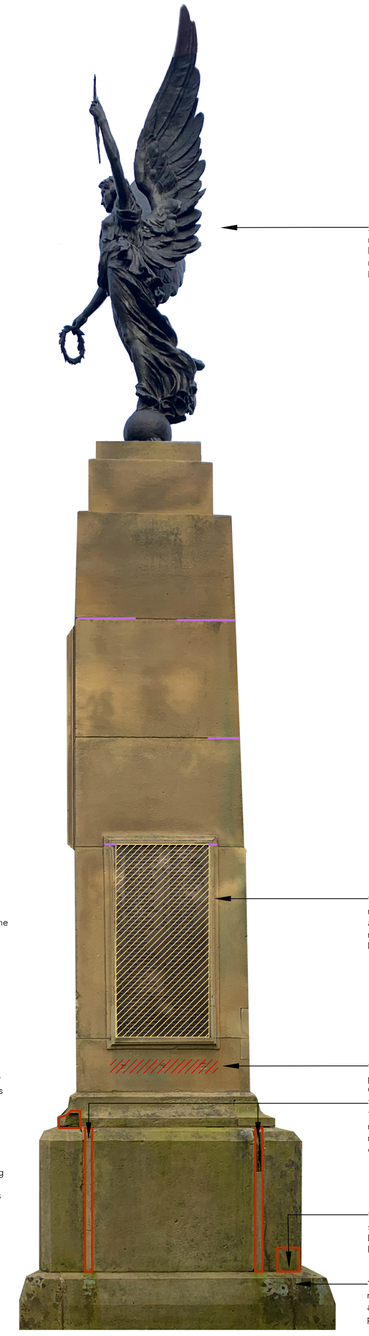
1.21 - Rewax Bronze plaque with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

1.24 - Pin repair to 250mm fracture to lower stone of upper tier as NBS C41/331(J) & C41/640

1.23 - Allow for 3no. 300 x 100 x 300 mm stone indent replacement to upper tier. Ensuring stone to match existing as NBS C41/331(G)

1.22 - Allow for 5 linear m of re-pointing in NHL 2. Ensuring appropriate preparation and protection for works as BUT07

North West Elevation



2.1 - Rewax Bronze Statue with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

1.11 - Rewax Bronze plaque with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

1.12 - Remove 3no ferrous fixings and plug with matching stone as NBS C41/125

1.14 - Allow for 2no. 200 x 200 x 1200mm vertical stone indent replacement to lower tier of monument. Ensuring stone to match existing as NBS C41/331(G)

1.18 - Allow for 300 x 100 x 300 mm stone indent replacement to base. Ensuring stone to match existing as NBS C41/331(G)

1.13 - Allow for 10 linear m of re-pointing in NHL 2. Ensuring appropriate preparation and protection for work as BUT07

South East Elevation

2.1 - Rewax Bronze Statue with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

1.9 - Allow for 0.7 linear m moulded indent repair bronze plaque stone surround. Ensuring stone to match existing as NBS C41/331(E)

1.7 - Rewax Bronze plaque with 1no. microcrystalline wax layer applied hot and 2no. Further coats of microcrystalline wax applied cold as NBS M60/195

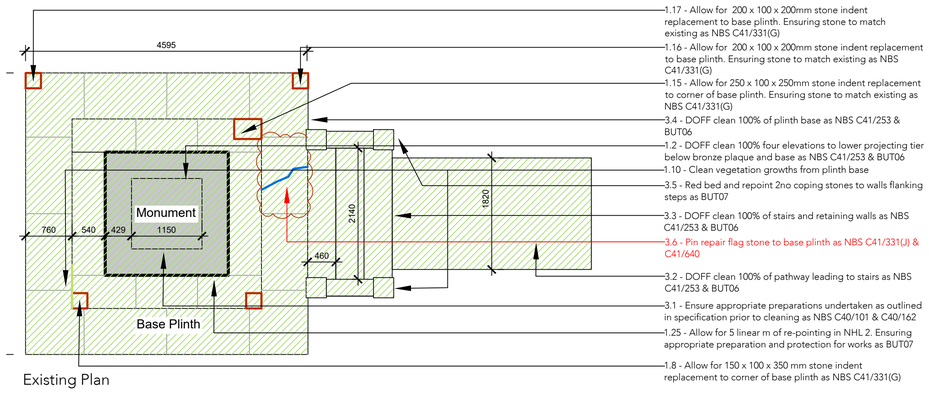
1.6 - Allow for 200 x 200x 150mm indent replacement to corner of upper tier adjacent to bronze plaque as NBS C41/331(G)

1.4 - Allow for 10 linear m of re-pointing in NHL 2. Ensuring appropriate preparation and protection for works as BUT07

1.3 - Remove 9no ferrous fixings and plug with matching stone as NBS C41/125

1.5 - Allow for 200 x 100 x 200mm indent replacement to corner of lower tier as NBS C41/331(G)

North East Elevation



1.17 - Allow for 200 x 100 x 200mm stone indent replacement to base plinth. Ensuring stone to match existing as NBS C41/331(G)

1.16 - Allow for 200 x 100 x 200mm stone indent replacement to base plinth. Ensuring stone to match existing as NBS C41/331(G)

1.15 - Allow for 250 x 100 x 250mm stone indent replacement to corner of base plinth. Ensuring stone to match existing as NBS C41/331(G)

3.4 - DOFF clean 100% of plinth base as NBS C41/253 & BUT06

1.2 - DOFF clean 100% four elevations to lower projecting tier below bronze plaque and base as NBS C41/253 & BUT06

1.10 - Clean vegetation growths from plinth base

3.5 - Red bed and repoint 2no coping stones to walls flanking steps as BUT07

3.3 - DOFF clean 100% of stairs and retaining walls as NBS C41/253 & BUT06

3.6 - Pin repair flag stone to base plinth as NBS C41/331(J) & C41/640

3.2 - DOFF clean 100% of pathway leading to stairs as NBS C41/253 & BUT06

3.1 - Ensure appropriate preparations undertaken as outlined in specification prior to cleaning as NBS C40/101 & C40/162

1.25 - Allow for 5 linear m of re-pointing in NHL 2. Ensuring appropriate preparation and protection for works as BUT07

1.8 - Allow for 150 x 100 x 350 mm stone indent replacement to corner of base plinth as NBS C41/331(G)

Existing Plan
1:50

Image of Blackley War Memorial (The Angel)

Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

General Notes

All dimension are assumptions and taken from photos and current plaque. Dimensions to be taken from current plaque prior to manufacture and provided to The Architect for approval.

Ensure all preparation, production, and workmanship clauses in relation the specific NBS clauses referenced below are read in conjunction with Schedule.

Samples

0.1 - Trial Sample DOFF Cleaning: 400x400mm area as NBS C40/232.

0.2 - Trial Sample wax finish: 100x 100x 100 area as NBS M60/195.

0.3 - Provide relevant samples of both materials and workmanship for each type of repair to stonework and for approval prior to commencing works.

KEY

- Stone Cleaning: DOFF as per NBS C41/253 & BUT06
- Stone Cleaning: Removal of vegetation
- Stonework: Removal of ferrous fixings as per NBS C41/125
- Stonework: Stone Indent Replacement as per NBS C41/331(G)
- Stonework: Pin Repair as per NBS C41/331(J) & C41/640
- Decorative Items: Microcrystalline wax as per NBS M60/195

0m 1m 2m 3m 4m

1:50

Dimensions and scales are approx.

Rev	Date/Intls	Details
Rev	22/01/25 LG	For Tender

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Project Title	MCC War Memorial
Client	Manchester City Council
Location	Manchester City Centre
Drawing Title	Blackley War Memorial (The Angel) Elevation & Details
	-
	-
Date	08/01/2025
Checked	DW
Scale	1:50
Orig Paper Size	A1
Status	**TENDER**

Project:	Origin:	Zone:	Level:	Type:	Disc:	Number:	Rev:
9752	BUT	XX	XX	DR	A	04002	T1