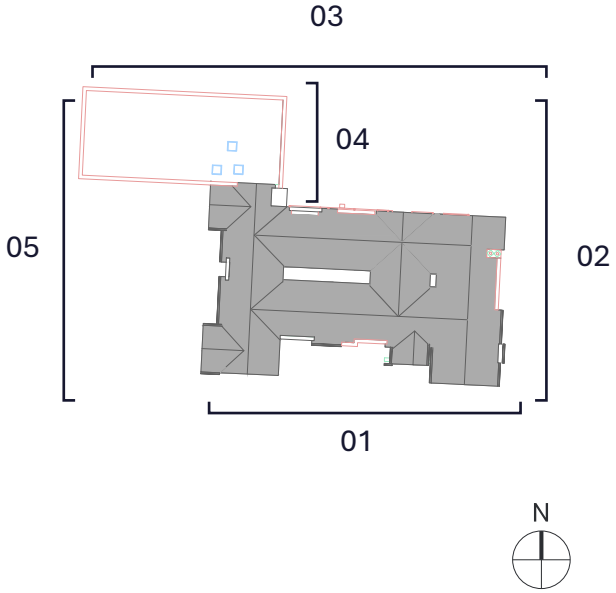


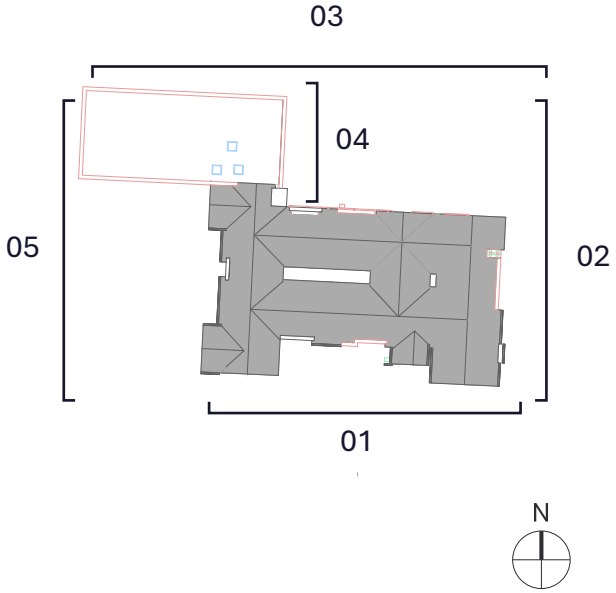
2503-UXI-XX-XX-DR-A-0055 PROPOSED WINDOW & DOOR REPAIR ELEVATIONS

DISCHARGE OF CONDITIONS, CONDITION 8, HOLLINS CROSS

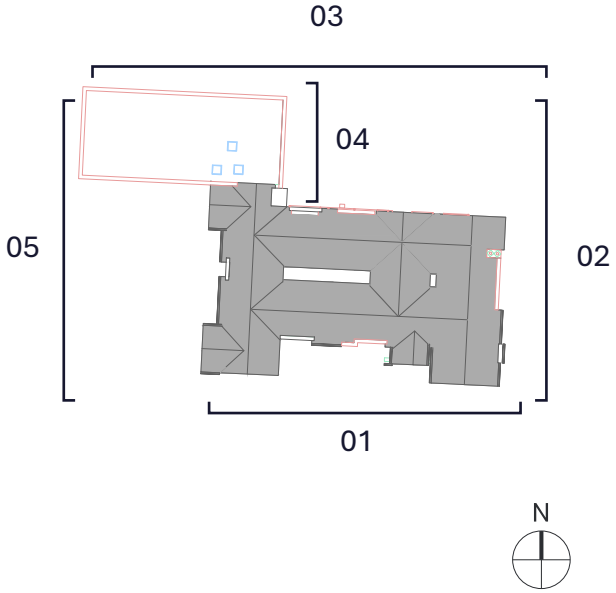
DISCHARGE OF CONDITIONS - CONDITION 8
EXISTING ELEVATION 1



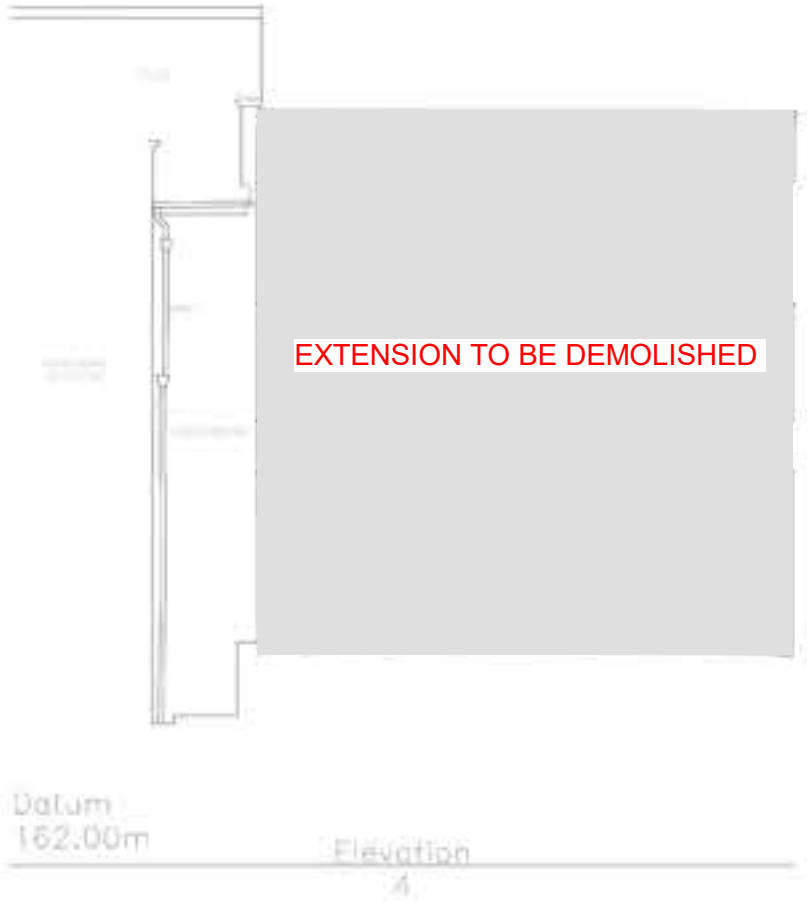
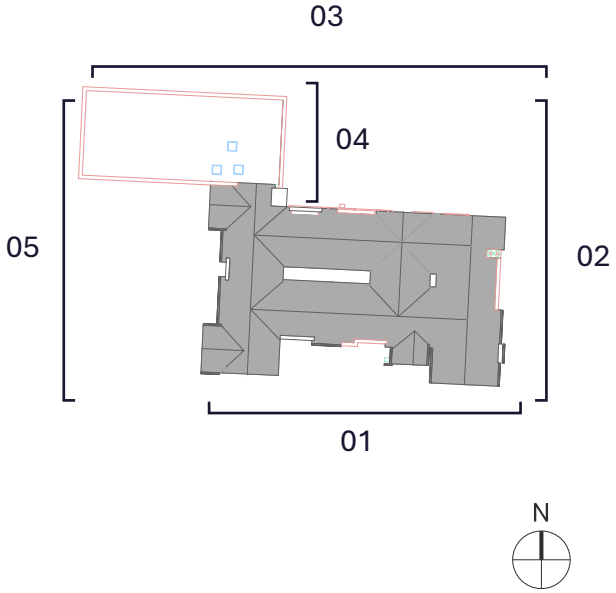
DISCHARGE OF CONDITIONS - CONDITION 8
EXISTING ELEVATION 2



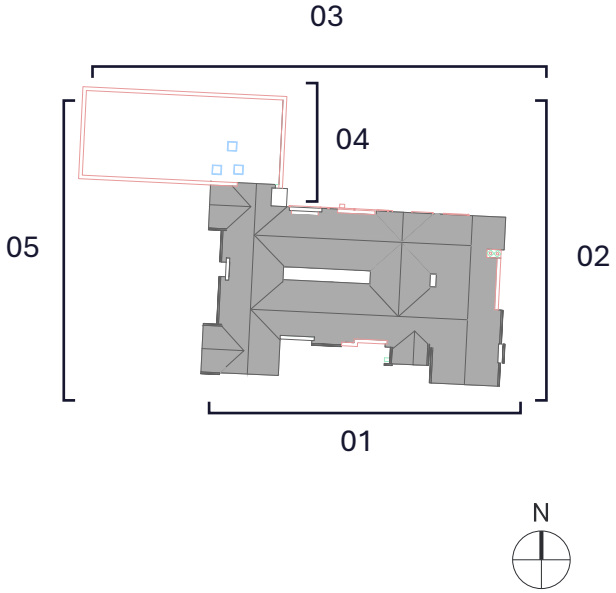
DISCHARGE OF CONDITIONS - CONDITION 8
EXISTING ELEVATION 3



DISCHARGE OF CONDITIONS - CONDITION 8
EXISTING ELEVATION 4



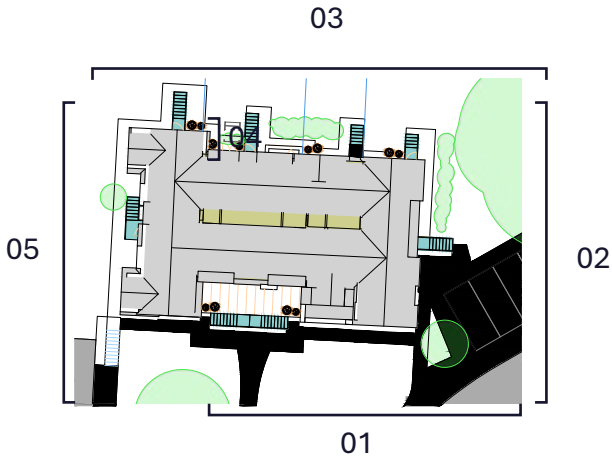
DISCHARGE OF CONDITIONS - CONDITION 8
EXISTING ELEVATION 5



DISCHARGE OF CONDITIONS - CONDITION 8
PROPOSED ELEVATION 1

Materials

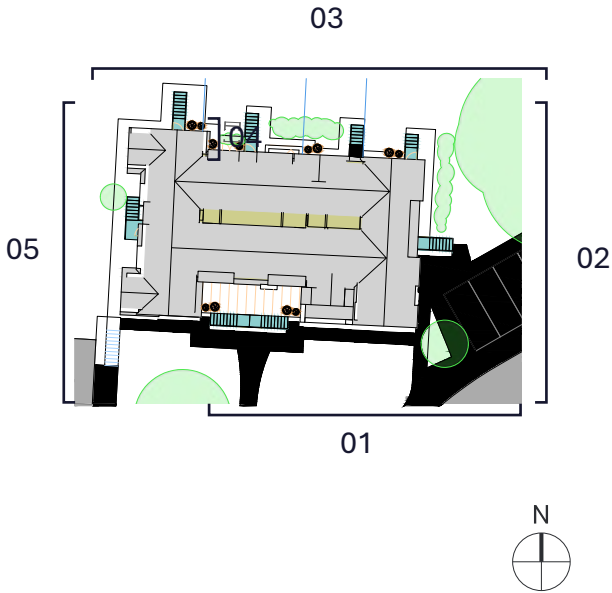
- 01 Existing brickwork to be examined, reinstated or replaced by matching brickwork where necessary.
- 02 Existing or new matching roof tiles.



DISCHARGE OF CONDITIONS - CONDITION 8
PROPOSED ELEVATION 2

Materials

- 01 Existing brickwork to be examined, reinstated or replaced by matching brickwork where necessary.
- 02 Existing or new matching roof tiles.



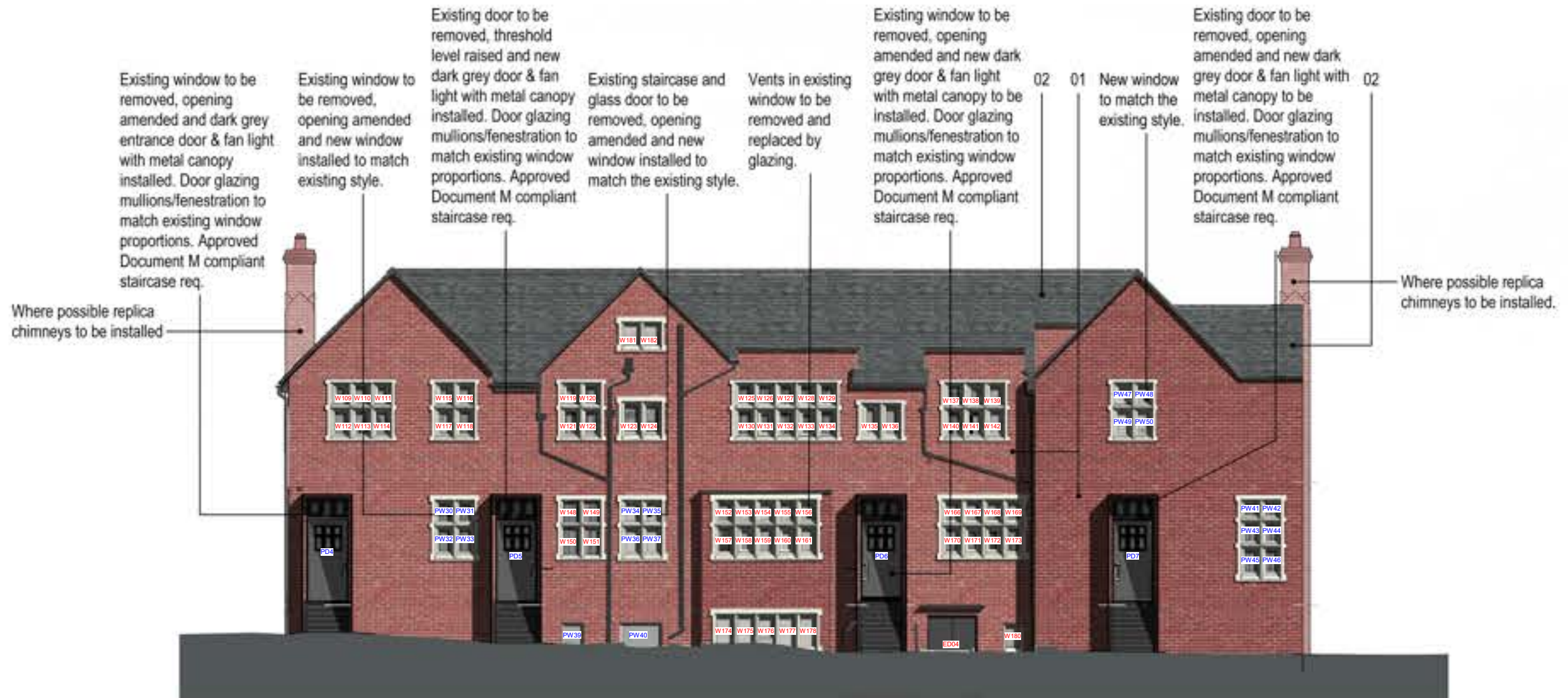
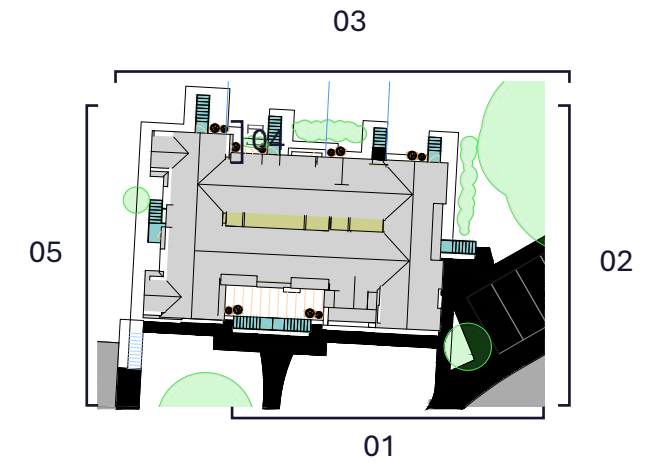
Proposed Elevation 02
1 : 100



DISCHARGE OF CONDITIONS - CONDITION 8
PROPOSED ELEVATION 3

Materials

- 01 Existing brickwork to be examined, reinstated or replaced by matching brickwork where necessary.
- 02 Existing or new matching roof tiles.



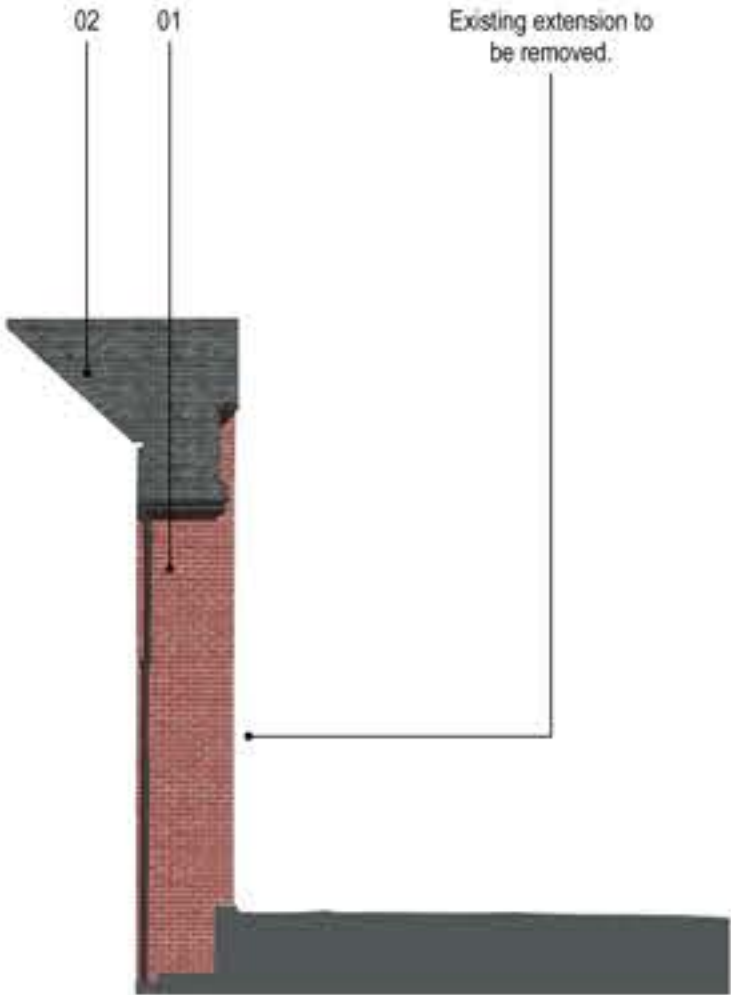
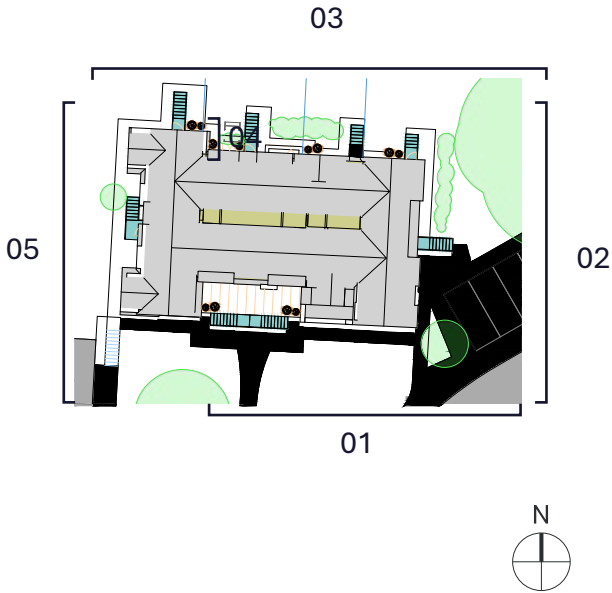
Proposed Elevation 03

1 : 100

DISCHARGE OF CONDITIONS - CONDITION 8
PROPOSED ELEVATION 4

Materials

- 01 Existing brickwork to be examined, reinstated or replaced by matching brickwork where necessary.
- 02 Existing or new matching roof tiles.



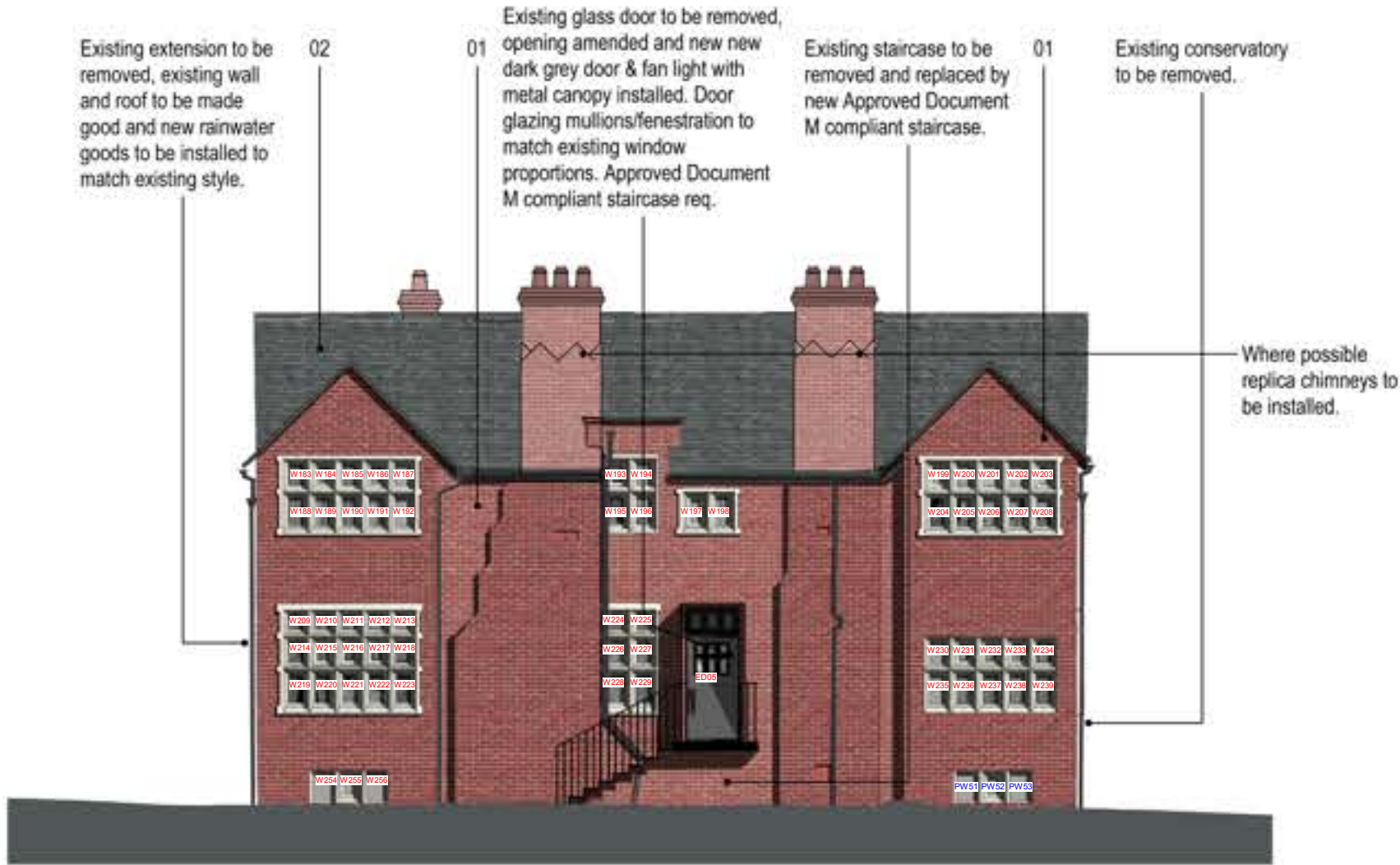
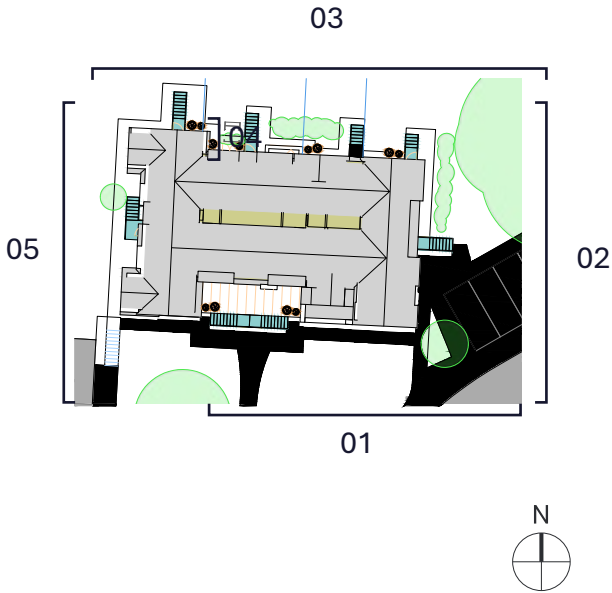
Proposed Elevation 04
1 : 100



DISCHARGE OF CONDITIONS - CONDITION 8
PROPOSED ELEVATION 5

Materials

- 01 Existing brickwork to be examined, reinstated or replaced by matching brickwork where necessary.
- 02 Existing or new matching roof tiles.



Proposed Elevation 05
1 : 100



DISCHARGE OF CONDITIONS - CONDITION 8 WINDOW SCHEDULE

2503-UXI-XX-XX-OR-A-0056 PROPOSED WINDOW & DOOR REPAIR SCHEDULE

EXISTING WINDOWS

WINDOW REFERENCE	MATERIAL	SIZE H x W (mm)	COMMENTS
W113	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W114	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W115	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W116	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W117	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W118	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W119	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W120	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W121	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W122	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W123	PVC	800 X 400	Damaged beyond repair - replaced with timber framed window
W124	PVC	800 X 400	Damaged beyond repair - replaced with timber framed window
W125	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W126	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W127	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W128	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W129	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W130	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W131	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W132	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W133	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W134	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W135	PVC	800 X 400	Damaged beyond repair - replaced with timber framed window
W136	PVC	800 X 400	Damaged beyond repair - replaced with timber framed window
W137	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W138	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W139	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W140	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W141	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W142	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W143	PVC	600 X 400	Window has been replaced with door PD4
W144	PVC	600 X 400	Window has been replaced with door PD4
W145	PVC	850 X 400	Window has been replaced with door PD4
W146	PVC	850 X 400	Window has been replaced with door PD4
W147	PVC	800 X 1100	Window has been replaced with door PW30-33
W148	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W149	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W150	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W151	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W152	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window

[illegible][illegible]

DISCHARGE OF CONDITIONS - CONDITION 8 WINDOW SCHEDULE

2503-UXI-XX-XX-OR-A-0056 PROPOSED WINDOW & DOOR REPAIR SCHEDULE

EXISTING WINDOWS

WINDOW REFERENCE	MATERIAL	SIZE H x W (mm)	COMMENTS
W225	PVC	510 X 400	Damaged beyond repair - replaced with timber framed window
W226	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W227	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W228	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W229	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W230	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W231	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W232	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W233	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W234	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W235	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W236	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W237	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W238	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W239	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W240	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W241	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W242	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W243	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W244	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W245	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W246	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W247	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W248	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W249	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W250	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W251	PVC	600 X 400	Damaged beyond repair - replaced with timber framed window
W252	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W253	PVC	850 X 400	Damaged beyond repair - replaced with timber framed window
W254	PVC	780 X 500	Damaged beyond repair - replaced with timber framed window
W255	PVC	780 X 500	Damaged beyond repair - replaced with timber framed window
W256	PVC	780 X 500	Damaged beyond repair - replaced with timber framed window

PROPOSED WINDOWS

[illegible]

PW42	TIMBER	510 X 400	New timber framed windows - see window details on condition 9
PW43	TIMBER	600 X 400	New timber framed windows - see window details on condition 9
PW44	TIMBER	600 X 400	New timber framed windows - see window details on condition 9
PW45	TIMBER	850 X 400	New timber framed windows - see window details on condition 9
PW46	TIMBER	850 X 400	New timber framed windows - see window details on condition 9
PW47	TIMBER	600 X 400	New timber framed windows - see window details on condition 9
PW48	TIMBER	600 X 400	New timber framed windows - see window details on condition 9
PW49	TIMBER	850 X 400	New timber framed windows - see window details on condition 9
PW50	TIMBER	850 X 400	New timber framed windows - see window details on condition 9
PW51	TIMBER	780 X 500	New timber framed windows - see window details on condition 9
PW52	TIMBER	780 X 500	New timber framed windows - see window details on condition 9
PW53	TIMBER	780 X 500	New timber framed windows - see window details on condition 9