

Proposed Elevation 04



Proposed Elevation 03

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						CLIENT The Whitaker & Rossendale Borough Council
						PROJECT
		Issued for Planning	11.12.18	RL	GH	The Whitaker Museum & Art Gallery
		Issued for Stage 2 Review	19.10.18	RL	GH	
	В	Issued for Information	11.10.18	RL	GH	
	A	Issued for Planning	10.08.18	RL	GH	
ſ	REV	DESCRIPTION	DATE	REV BY	CHKD BY	

	RL	
	REVISION	PROJECT No.
	D	200-14
PLAN	NING	
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ELEVATION 02

DRAWING Proposed Elevations, Sheet 2

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SCALE As indicated	PAPER SIZE	
DATE 10/08/18	DRAWN BY	
DAY DRAWING No.	REVISION	PROJECT No.
AE-04-002	D	200-14
DRAWING STATUS		•

ARCHITECTURAL LTD DAY ARCHITECTURAL LTD STUDIO 1 2nd FLOOR LANCASTER BUILDINGS 77 DEANSGATE MANCHESTER M3 2BW

Materials Key

7.

13.

3. Clear glazing

Vertical timber cladding
 Stone blockwork plinth

Feature Cowel

ELEVATION 04 🕨

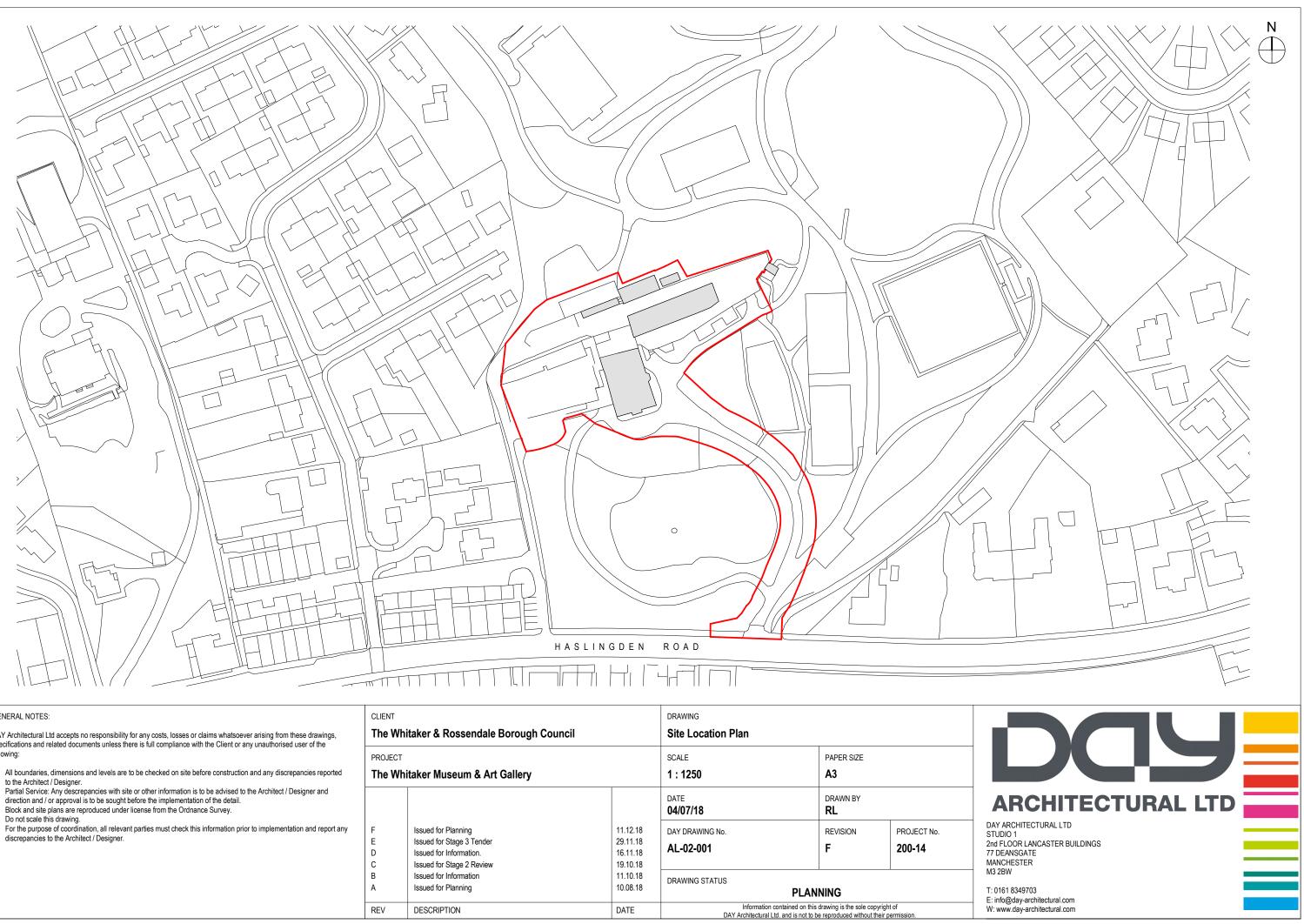
Soft landscaping
 Soft landscaping
 Obscured glazing below transom
 Stone infill to match existing
 Frames - Colour: Light Grey
 Refurbished cobblestone surface

Frames - Colour: Dark Grey
 Flashing - Colour: Dark Grey
 GRP roof

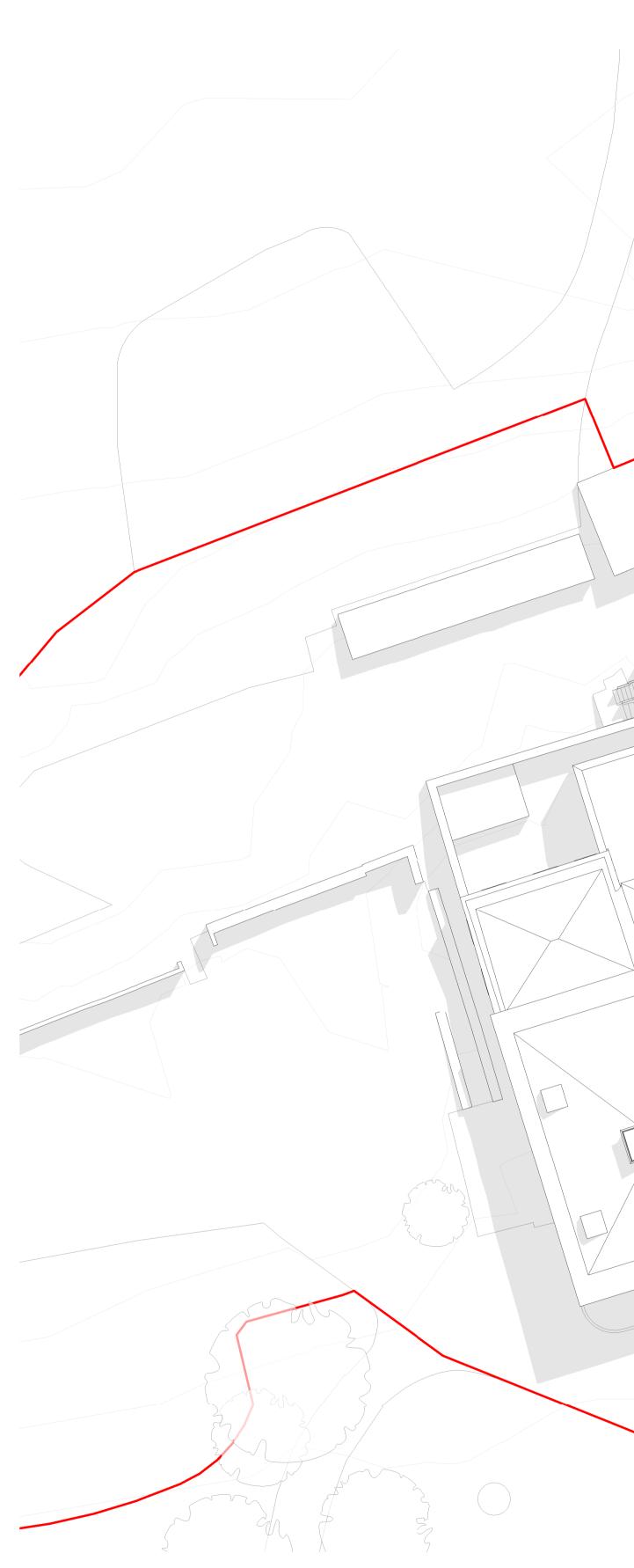
New hip on roof, finish to match existing

Timber gates
 Vertical timber uplift provided to existing fence/gates

Feature signage
 Stone wall using re-claimed stone
 Stone copings using re-claimed copings



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		hitaker Museum & Art Gallery	1 : 1250	A3	A3	
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	B A	Issued for Information Issued for Planning	11.10.18 10.08.18	DRAWING STATUS	PLANNING	
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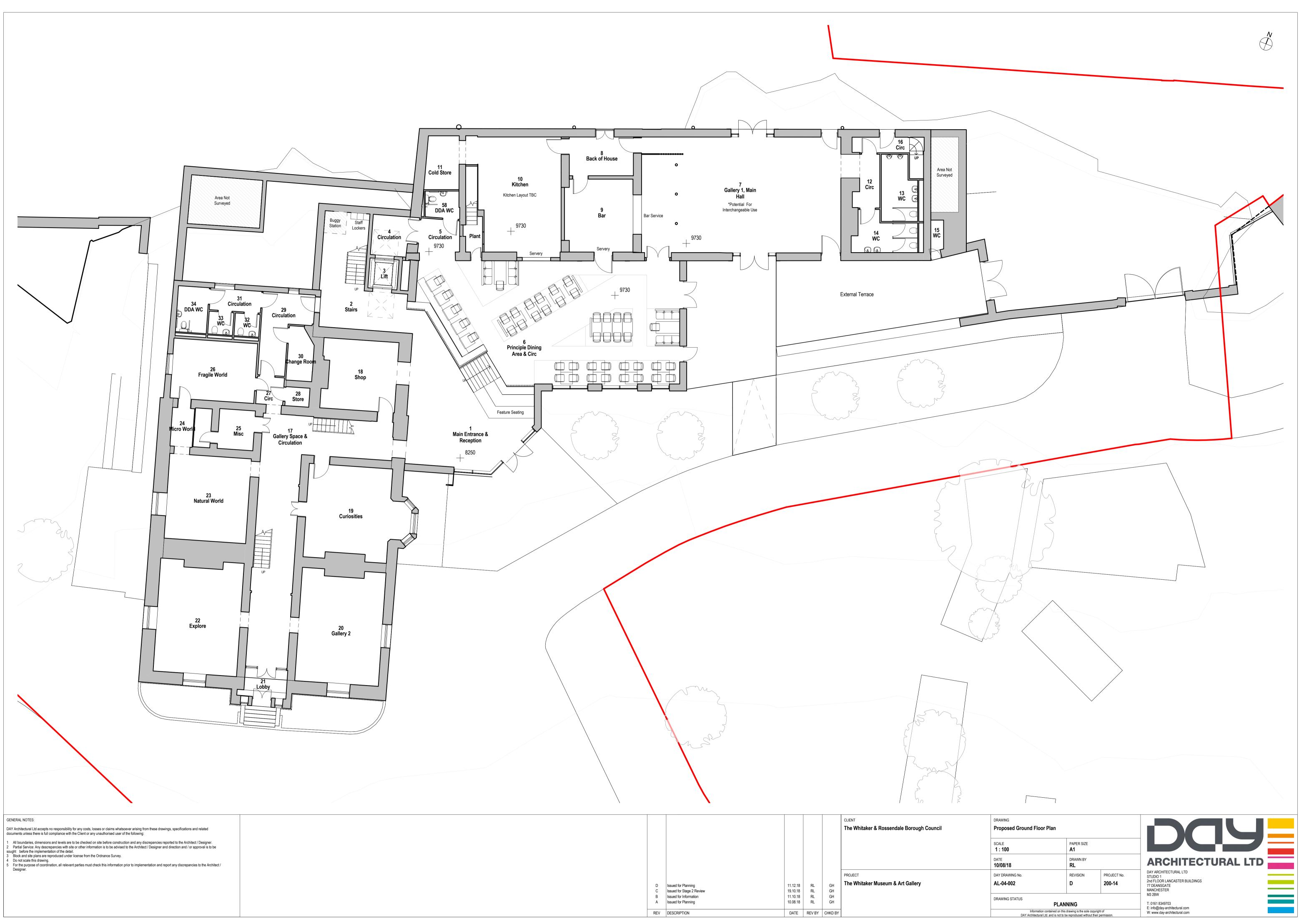


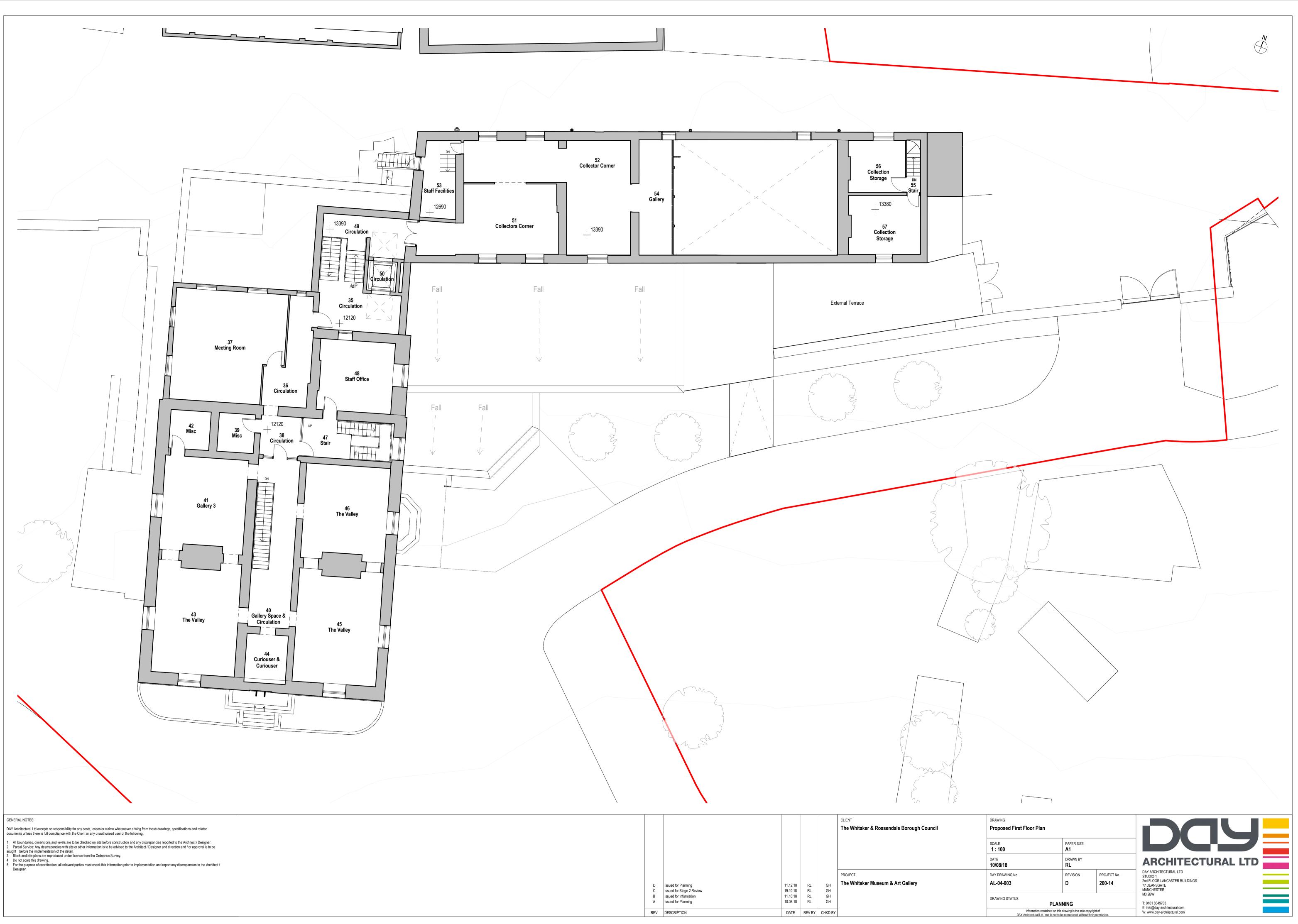
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Men Main Entrance					
	CLIENT The Wi	Phitaker & Rossendale Borough Council	DRAWING Proposed Site Plan SCALE 1:200 A1 DATE DRAWN BY	OJECT No. 0-14 DAY ARCHITECTURAL LTD STUDIO 1 2nd FLOOR LANCASTER BUILDINGS TY DEANSGATE MANCHESTER M3 ZBW T: 0161 8349703 E: info@day-architectural.com W: www.day-architectural.com	







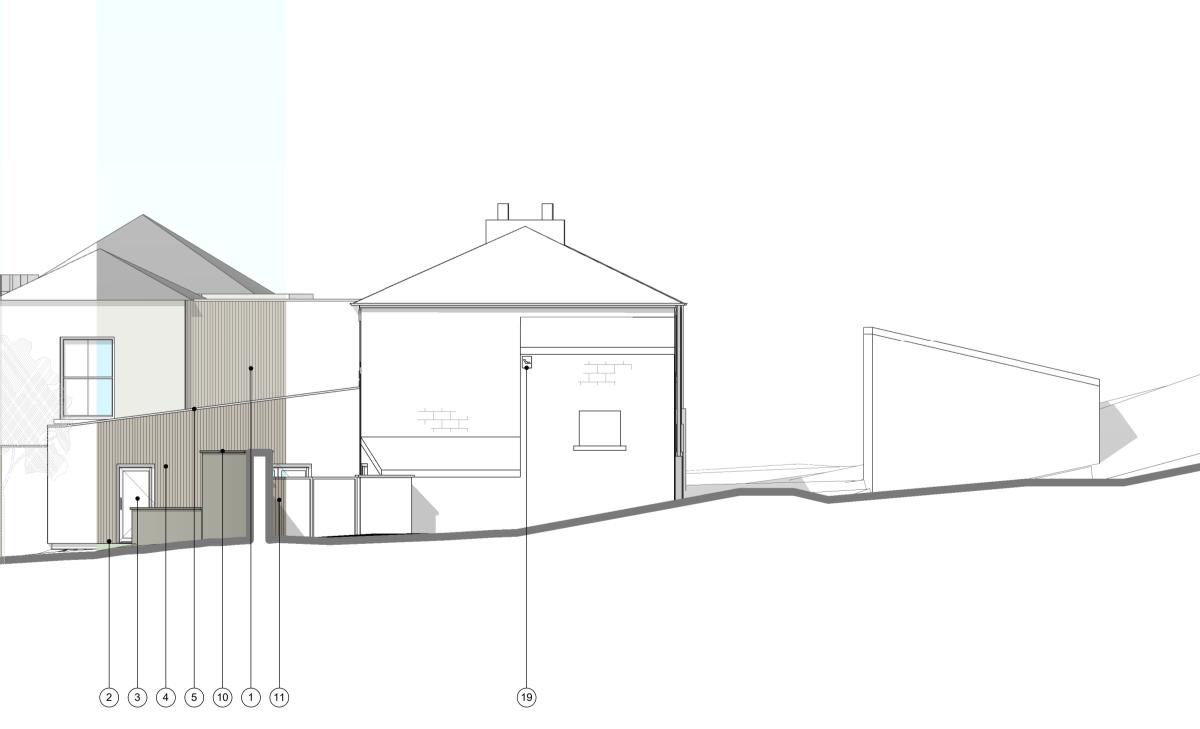
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Proposed Elevation 02

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					CLIENT The Whitaker & Rossendale Borough Council
E D C B A	Wall mounted bat boxes added. Issued for Planning. Issued for Planning Issued for Stage 2 Review Issued for Information Issued for Planning	04.02.19 11.12.18 19.10.18 11.10.18 10.08.18	RL RL RL RL RL	G H G 당 G 당 G 당 G H	PROJECT The Whitaker Museum & Art Gallery
REV	DESCRIPTION	DATE	REV BY	CHKD BY	

Materials Key

	,	

- Vertical timber cladding Stone blockwork plinth 2.
- 3. Clear glazing
- Frames Colour: Dark Grey Flashing Colour: Dark Grey GRP roof 4.
- 5.
- 6.
- New hip on roof, finish to match existing 7.
- Feature signage Stone wall using re-claimed stone 8. 9.
- 10. Stone copings using re-claimed copings
- Timber gates
 Vertical timber uplift provided to existing fence/gates
- 13.
- Feature Cowel

- Feature Cowel
 Soft landscaping
 Obscured glazing below transom
 Stone infill to match existing
 Frames Colour: Light Grey
 Refurbished cobblestone surface
 Wall mounted bat boxes. Colour: Grey. Final locations TBA.

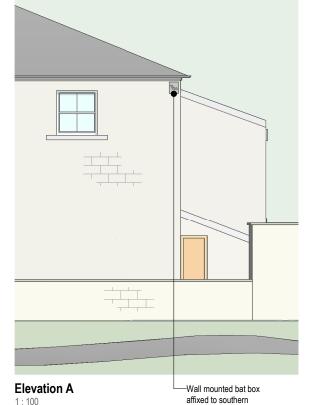
ELEVATION 02 ELEVATION 04

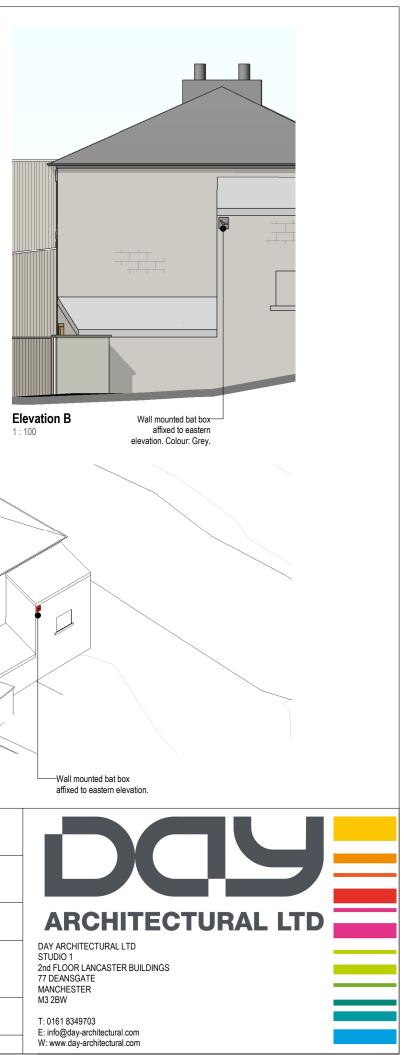
DRAWING	
Proposed Elevations, Sheet 1	

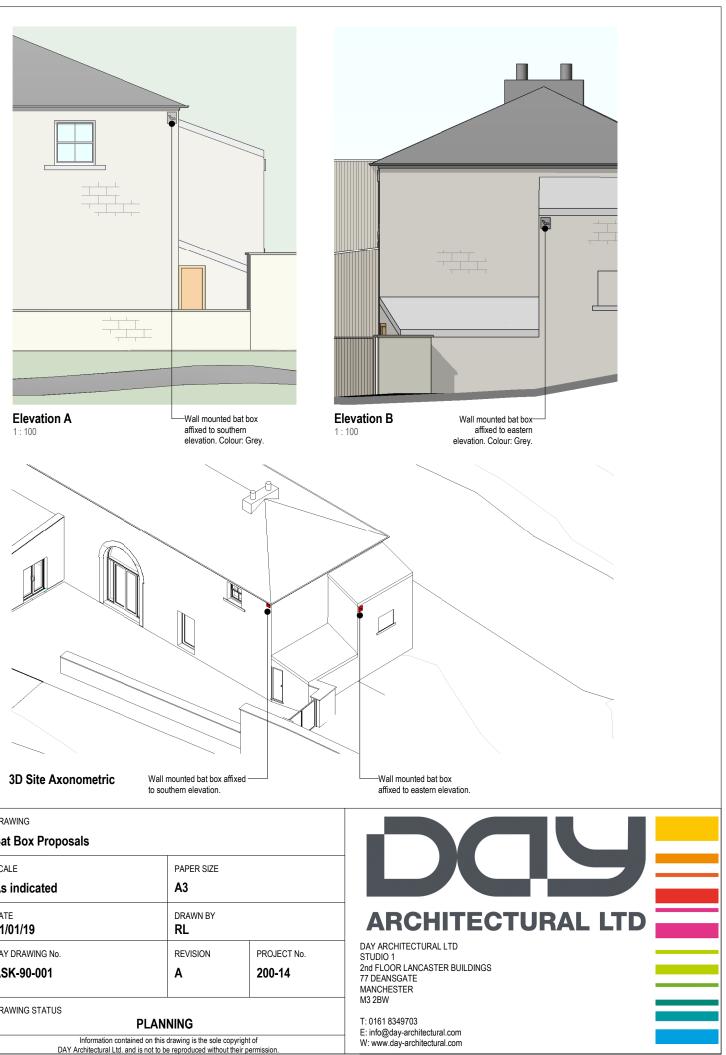
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Proposed Bat Box Locations 1:500

Site Boundary

Proposed Location of Bat Boxes

Please Note: For reference, tree mounted bat boxes are currently proposed to be installed in trees T3, T6 and T10 - please see Arboricultural Impact Assessment (Ref: AIA 12856.01) submitted to the Local Planning Authority December 2018 for more information on these trees. Final location and type of all bat boxes to be discussed and agreed with an ecologist prior to their order, manufacture and installation on site.

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ıgs,	CLIENT The Wh	itaker & Rossendale Borough Council		DRAWING Bat Box Proposals			
orted	PROJECT The Wh	itaker Museum & Art Gallery		scale As indicated	PAPER SIZE A3		
1				DATE 31/01/19	DRAWN BY		
oort any				DAY DRAWING No. ASK-90-001	REVISION A	PROJECT No. 200-14	DA STI 2nc 77 MA
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					PLANTIN
					1. TOPSC
					Topsoil sh beds and 2
SPACES					accordanc samples a provided to
12 STAFF CAR PARKING SPACES					2. HERBIC
					Topsoil to planting, w Control of
			3 OVERFLOW CAR PAF SPACES	RKING	updated/ s manufactu
			EXISTING COBBLES RELAID		shall then b 3. CONTA
			EXISTING STONE FLAG	SS FROM WITHIN STABLE	Shrubs and
6			TO BE RELAID		Shi ubs and Specification depth, and and Shrub
			FEATURE PAVING: 300mm x RL x 50mm SCOUTMOOR STONE L	AID ON RIGID BED WITH	400 x 400 Compost.
			PROPRIETRY MORTAR		4. HERBIC
	LAWN		E.G. LAVENDER / HEBI	E / PHORMIUM (15L POT)	Spot treat in accorda
			E.G. SAGE / THYME / R	OSEMARY TH ORGANISATIONS LIKE	5. BARK N
			INCREDIBLE EDIBLE)	3 - 5 POTS PER SQM.	On comple spread with mulch.
				JA CHANTICLEER	6. POSITIO
			MINIMUM 2M CLEAR ST MATURE 5.5 - 6M HIGH.	EM, 20 - 25CM GIRTH, SEMI	Plants to b otherwise s
LAWN			BARK MULCH @ 1M DIA DOUBLE TIMBER STAK	AMETER AROUND BASE WITH E & BELOW GROUND	planted in a shrubs sub approval o
			IRRINGATION RING.		7. TREES:
			COBBLE TRIM		Tree pit 12 depth of fre
			ORNAMENTAL HEDGE TYPICAL HEIGHT 80-10 INSTANT HEDGING CLI		good qualit good qualit 100mm dia
			HEDGE WITH 50MM BA		firmly into t and fixed to the middle)
				AID ON RIGID BED WITH	wrap arour the pipe to
			PROPRIETRY MORTAR		8. WATER
			COBBLE TRIM: 100 X 100MM OR RE-US	SE EXISTING	Plant only i depth of so through the
			EXISTING ECHELON PA	ARKING TO BE	prevent de watered th gets down
			RETAINED		regularly th to ensure t
				DRAWING	
		CLIENT The Whitaker & Ross	sendale Borough Council	Proposed Landscape Plan	
			sendale Borough Council	Proposed Landscape Plan	PAPER SIZE
			sendale Borough Council	SCALE 1:200 DATE	A1 DRAWN BY
				SCALE 1:200	A1

DATE REV BY CHKD BY

REV DESCRIPTION

NG METHODOLOGY

JIL

all be spread to max. 450mm depth over planting 150mm for lawn areas. Topsoil to be in e with BS3857:2015, it is recommended that 3nr are tested with Certification and Analysis Reports to the landscape Architect / Client for approval.

CIDE AND CULTIVATION

be treated with an application of herbicide prior to here necessary, strictly in accordance with the Pesticides Regulations1986 (or otherwise superseded legislation), and following urer's instructions by qualified staff. The topsoil be cultivated to 150mm depth.

INER GROWN SHRUBS, TRANSPLANTS AND

d transplants shall comply with the National Plant on and shall be planted in pits 300 x 300 x 200mm the backfill shall include 3 litres Peat Free Tree Compost. Specimen plants to be planted in a pit x250mm depth with 5 litres Tree and Shrub

CIDE

t with herbicide throughout the maintenance period ance with the manufacturer's instructions.

MULCH

etion of all planting works all shrub areas are to be h 70mm depth of 10-35mm grade ornamental bark

ON OF PLANTS

be arranged in staggered arrangement unless specified on the drawing. Hedgerow planting to be a double staggered row. Final position of trees and pject to confirmation of service location and f statutory undertakers.

SEMI MATURE

200x1200x900mm depth back filled with 150mm ee draining stone to the base, approx. 350mm of ity subsoil to BS8601:2013 and approx. 400mm ity topsoil to BS3857:2015. Stakes to be 2nr ameter with cross bar, treated softwood driven the ground. Stakes to be 1700mm above ground o tree with suitable rubber tree ties (with the tree in). Trees to be planted with an irrigation pipe (to nd the rootball of the tree) and secure the end of o the tree stake.

RING

into moist soil and water thoroughly to the full oil immediately after planting. Water regularly e establishment period (minimum 3 months) to hydration. The 20-25cm girth trees should be nrough the irrigation pipe to ensure that the water to the rootball. These trees should be watered roughout spring-summer during the first 2 years that the tree root system establish well.

