SCALE

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

KEY - PARTITION TYPES

K11/140A - 24hr ATTACK SECURE PARTITION

92mm metal C Studs Boxed @ max 400mm ctrs horizontally, @ max 600mm ctrs vertically, securely fixed to head, base and edges of structure. . [Attack Face: Sandwich construction to consist of 1 layer of 18mm plywood (outer face); Expanded 3396 raised mesh (from FH Brundle, www.fhbrundle.com); 1 layer of 12mm plywood. Secure Side: 1 layer of 12mm plywood. Rockwool RW3 Slab (OR EQUAL APPROVED) mineral wool insulation 75mm thick. internal face 15mm SoundBloc

Additional noggins as necessary for corners and skirting fixings. Wall to be in-filled with Rockwool RW3 cavity insulation 75mm thick. (spec up to 4900mm)

Standard Detail: K11-140A (Dwg ST-K11-01-Rev A Detail modified to indiacte 92mm C studs Boxed)
Partition: 168mm o/a thickness — A

K11/140J - SECURE PARTITION

92mm metal 'C' studs @ max 400mm ctrs horizontally and @ max 600mm ctrs vertically, securely fixed to head, base and edges of structure. 15mm SoundBloc either side on 12mm plywood either side. Additional noggins as necessary for corners and skirting fixings. Wall to be infilled with Rockwool RW3 cavity insulation 75mm thick. (spec up to 4900mm)

Standard Detail: K11-140J (Dwg ST-K11-02-Rev A)
Partition: 150mm o/a thickness — B

K10/205A - GENERAL WALL NON-SECURE - 1/2HR FR

70mm metal 'C' studs @ max 600mm ctrs fixedat edges of structure and to chanels at head and floor with a single layer of 15mm wallboard & 12mm Plywood either side. Wall to be infilled with Rockwool acoustic slab mineral wool insulation 67mm thick. (spec up to 4900mm)

Standard Detail: K10-205A (Dwg: ST-K10-01 RevA)
Partition: 126mm o/a thickness — D

CIRCULATION STAIRS AND LIFTS AREAS

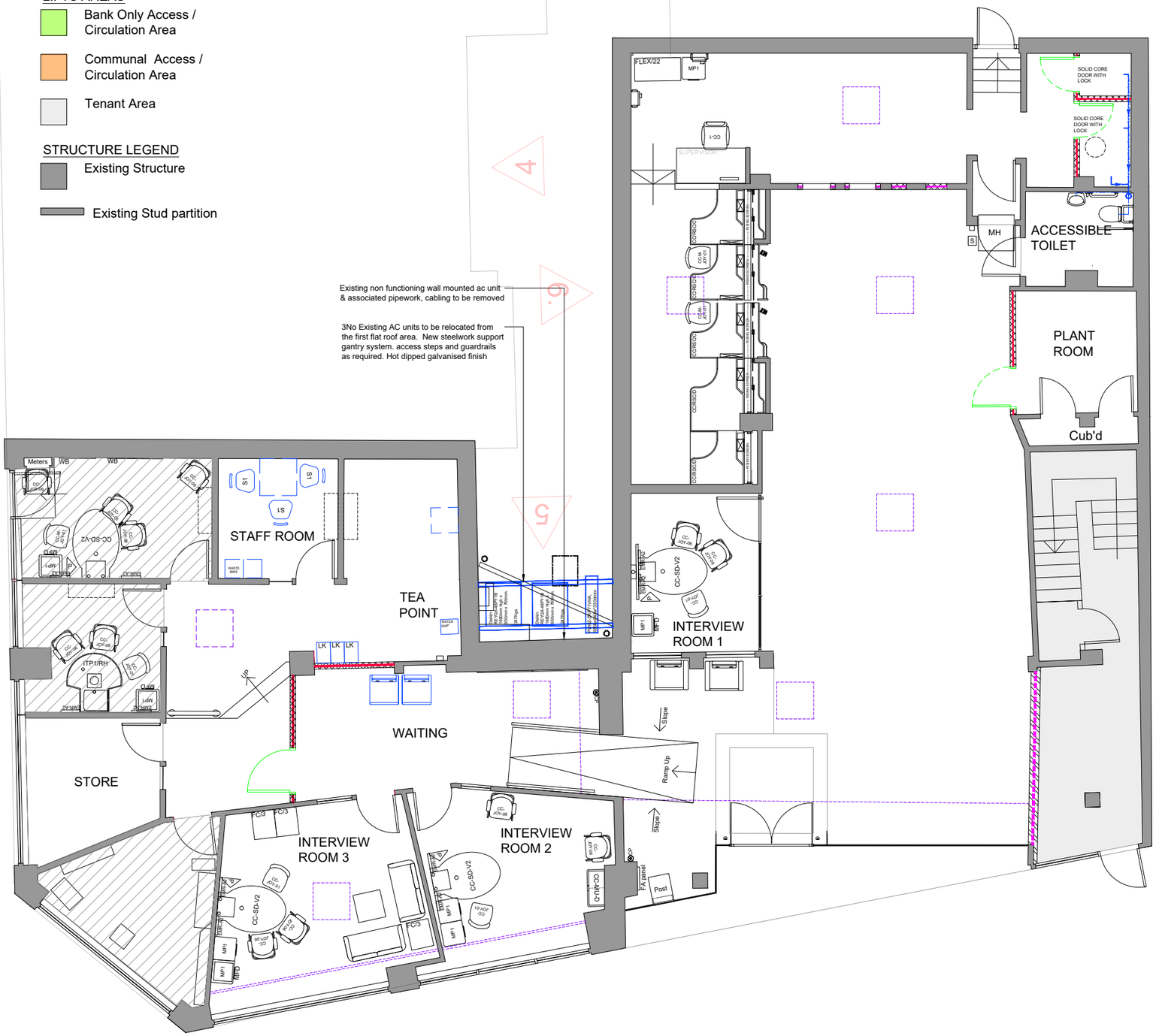
- Bank Only Access / Circulation Area
- Communal Access / Circulation Area
- Tenant Area

STRUCTURE LEGEND

- Existing Structure
- Existing Stud partition

Existing non functioning wall mounted ac unit & associated pipework, cabling to be removed

3No Existing AC units to be relocated from the first flat roof area. New steelwork support gantry system. access steps and guardrails as required. Hot dipped galvanised finish



GROUND FLOOR PROPOSED

Plotted by Callum Jones Plot date 06.Dec.2023

REV	DATE	REVISION	INITIALS
E	01/12/2023	Submitted for Planning	RA/PW

LLOYDS BANKING GROUP

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GROUP **PROPERTY**

BRISTOL - PO Box 112, Canons House, Canons Way, BRISTOL, BS99 7LB
EDINBURGH -Sighthill South, 12 Bankhead Crossway South, EDINBURGH, EH11 4EN
HALIFAX - Trinity Road, HALIFAX, West Yorkshire, HX1 2RG

PROJECT ADDRESS Brand - Halifax Woking 22/24 Commercial Way 22/24 Commercial Way WOKING GU21 1HQ	SCALE A1 - 1:50 A3 - 1:100
	DATE 19/06/23
DRAWING DESCRIPTION Ground Floor Proposed Plan	DRAWN BY RA / LA
DRAWING NUMBER 50961702-HLN-CP-00-M2-AR04-7101	REVISION E

Contractors Proposals