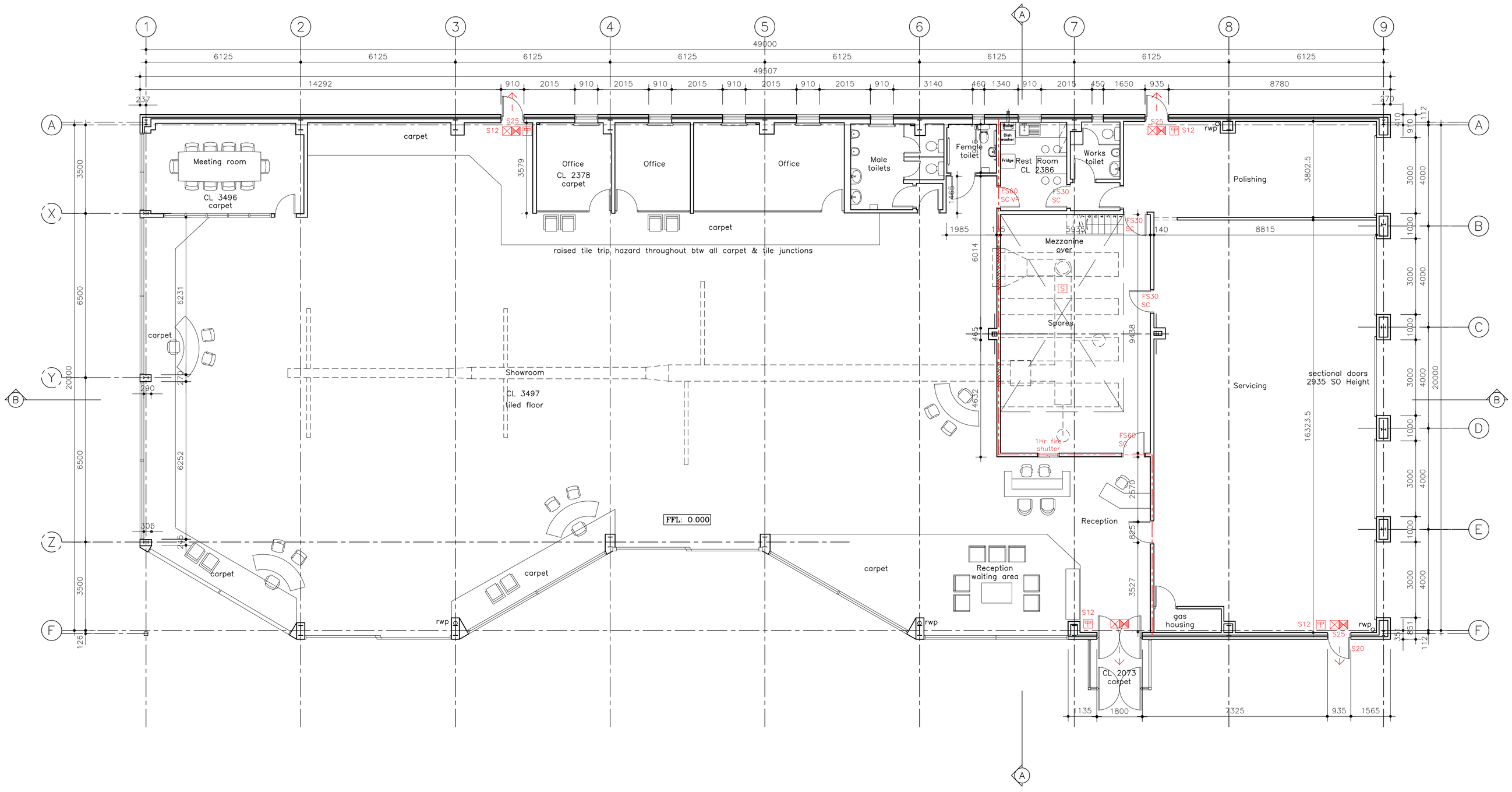


0 10m

EXISTING GROUND FLOOR PLAN
scale 1:100

FIRE STRATEGY LEGEND

- Indicates internally illuminated Fire Exit Sign.
- Indicates internally illuminated Fire Exit Sign with directional running man.
- Indicates area/room covered by emergency lighting, final layout to be confirmed.
- Indicates final exit.
- Indicates manual call point.
- S Indicates area/room covered by smoke detector, final layout to be confirmed.
- K Indicates area/room covered by heat detector, final layout to be confirmed.
- S12 Indicates fire action notice. Mandatory sign blue background with white lettering.
- S13 Indicates fire door fitted with sign 'FIRE DOOR KEEP SHUT' notice. Mandatory sign blue background with white lettering.
- S14 Indicates fire door fitted with sign 'KEEP LOCKED SHUT' notice. Mandatory sign blue background with white lettering.
- S20 Indicates fire door fitted with sign on external leaf 'KEEP CLEAR FROM EMERGENCY EXIT ROUTE' notice. Mandatory sign blue background with white lettering.
- S22 Indicates fire exit sign.
- S25 Indicates door with panic bolts or latch fitted with sign 'PUSH BAR TO OPEN'. safe conditions sign – green background with white lettering.
- EVC Indicates emergency voice communication & associated sign.
- FS60 Indicates one–hour fire rated door and lining fitted with smoke and intumescent seals.
- FS30 Indicates half–hour fire rated door and lining fitted with smoke and intumescent seals.
- VP Indicates vision panel.
- SC Indicates self closing device.
- SCA Indicates hold open device with automatic release/self closing in the event of fire.
- SCSF Indicates swing free with automatic release/self closing in the event of fire.
- DAC Indicates door access control with automatic unlock/self closing in the event of fire.
- FRG Indicates fire resisting glazing (integrity only) to match adjacent wall construction.
- Fire resisting construction 60 minutes minimum.
- Fire resisting construction 30 minutes minimum.
- Fire resisting cavity barrier within voids 30 minutes minimum. Installed at main contractors discretion to comply Building Regulations Part B.

Note:
Existing fire strategy based upon existing file copy as built drawings.

BUILDING LEGEND

- G Incoming gas position
- E Incoming electricity position
- W Incoming water position
- BT Duct position for incoming data/communications
- rwp Indicates rainwater pipe position
- cfd Indicates capped foul drainage position
- svp Indicates soil and ventilation pipe position
- ss Indicates sub stack with air admittance valve

REVISION A: TO ISSUE
REVISED & NOTES ADDED
: RR

Do not scale. All setting out dimensions to be site confirmed prior to works commencing and any discrepancies confirmed to architect. This drawing is to be read in conjunction with all other architectural and structural engineers drawings.

planning issue

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PROPOSED SITE EXPANSION
MOTOR DEALERSHIP, BARNSLEY
for BURROWS MOTOR COMPANY LIMITED

EXISTING FLOOR PLAN 1:100@A1

Date:	Drawn:	Checked:	
13/05/15	RR		**8394s/02A**