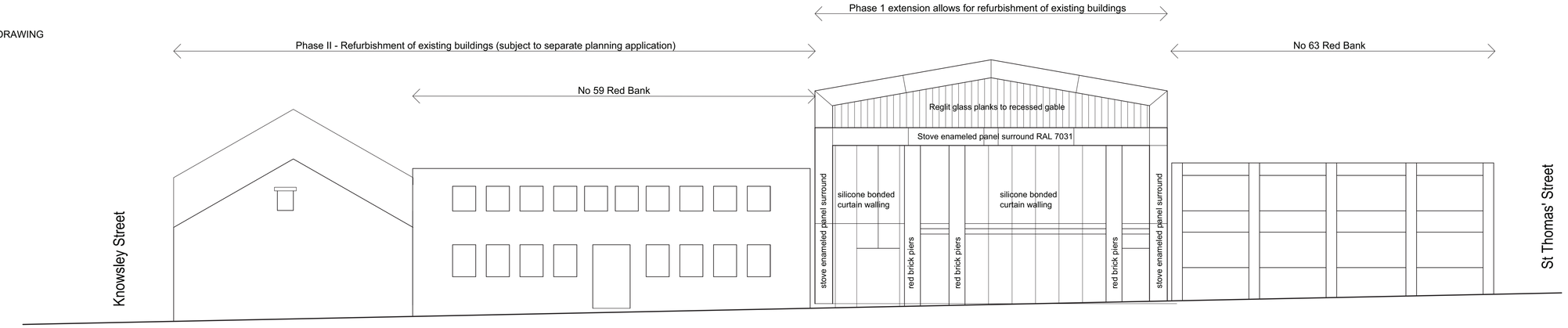
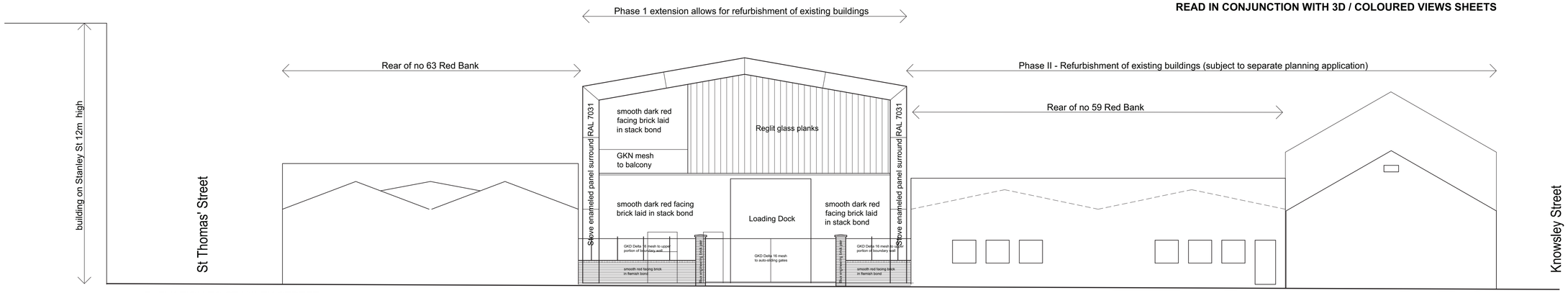
DO NOT SCALE THIS DRAWING

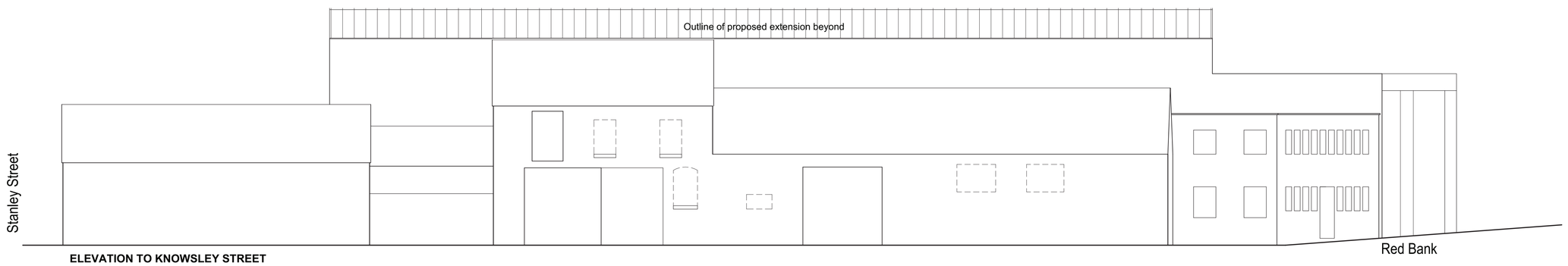


ELEVATION TO RED BANK

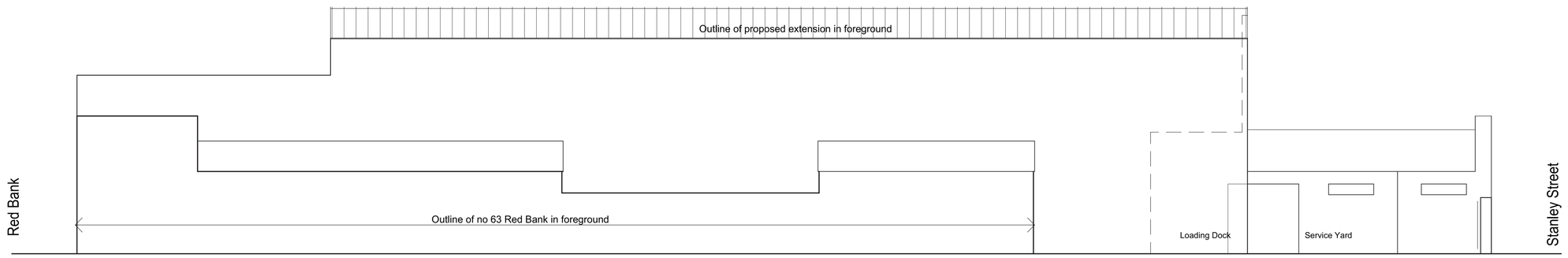
READ IN CONJUNCTION WITH 3D / COLOURED VIEWS SHEETS



ELEVATION TO STANLEY STREET



ELEVATION TO KNOWSLEY STREET



ELEVATION TO YARD

m e architects

10 Wedmore Road
Sutton Coldfield
Birmingham
B73 5SG

07717 841239
info@mearchitects.co.uk

www.mearchitects.co.uk

MATERIALS

Roof
Kingspan Kingzip KS500 with Firesafe PIR insulation core or similar

Copings / Edge Features
Pressed aluminium composite panels with polyester powder coated finish, colour RAL *tbc*

Rainwater Goods
Brushed stainless steel downpipes where exposed.

Walls
Kingspan Optimo panels with Firesafe PIR insulation core and Spectrum colour finish or similar.
Stove enameled panel surround feature in RAL 7031.
Smooth red brick piers.
Silicone bonded curtain walling to front elevation.
Stack bonded smooth dark red brick to rear recessed walls.
Lumilight / Reglit glass planks at upper levels.

Windows / Doors
Aluminium system with polyester powder coated satin finish, colour RAL 7031.

Stainless steel perforated mesh shutters in recessed housing for night security.

Balustrade
GKN stainless steel wire mesh panels.

C	Revised following meeting with Design Advisor & PA 28.03.13 Height of main block reduced at eaves by 1.7m and material pallete simplified /updated.
B	Elevation to Stanley St modified at high level. Brick colour amended to Red Bank elevation 18.02.13
A	Planning Appl'n 13.11.12

CLIENT
Cameolord Ltd

Project
Red Bank Mill Extension

Location
59 Red Bank
Cheetham Hill
Manchester
M8 8RD

DRAWING TITLE
PROPOSED Front, Rear and Side Elevations

Scale@A1	Status
1:100	PI

Ref.	Dwg No.	Rev.
1210	**EL02**	**C**

copyright m e architects ltd