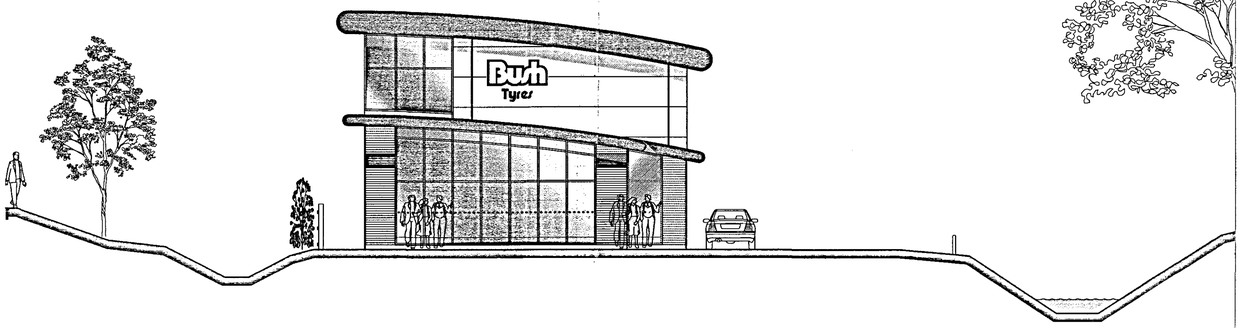
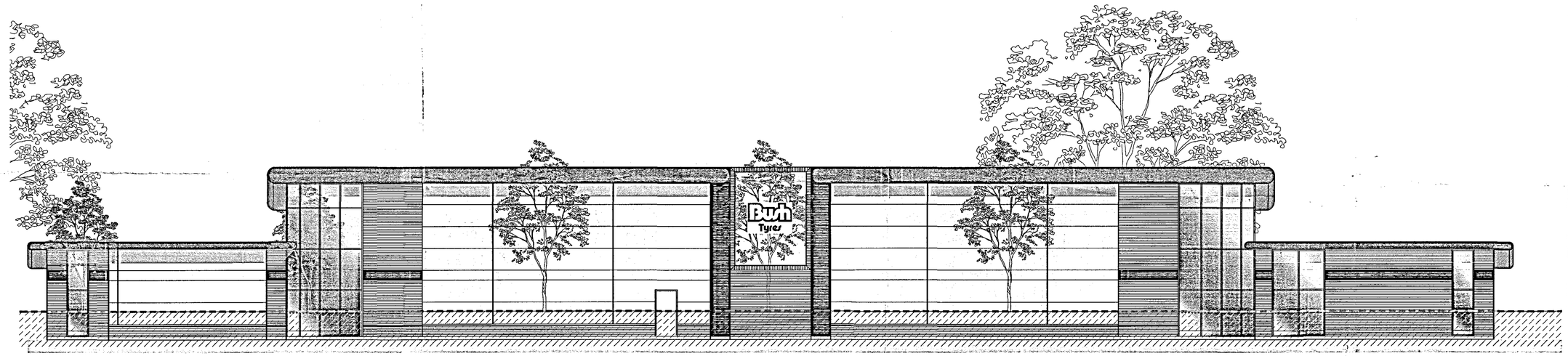


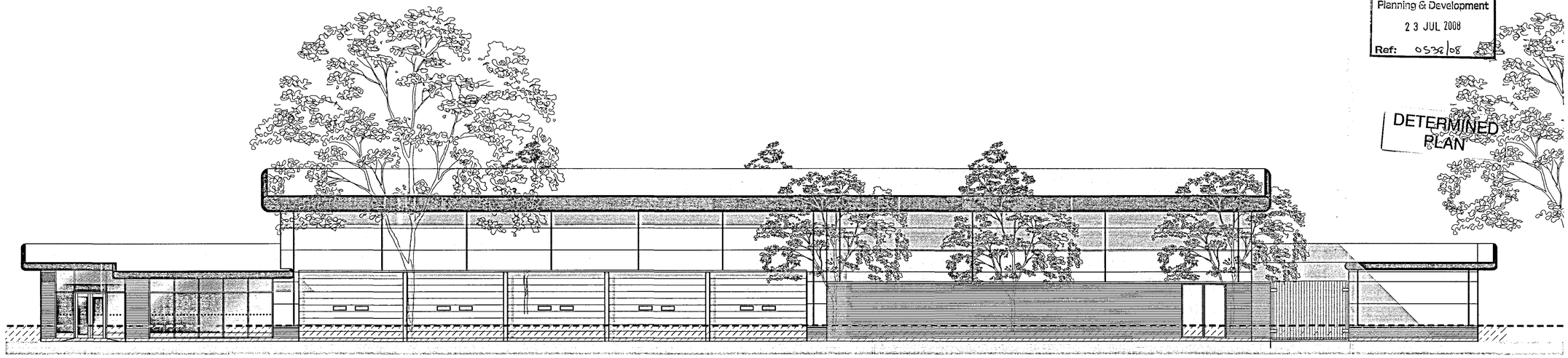
END ELEVATION (EXIT AREA)
scale 1:100



END ELEVATION (ENTRY AREA)
scale 1:100



SIDE ELEVATION (A151 ROAD SIDE)
scale 1:100



SIDE ELEVATION (LORDS DRAIN SIDE)
scale 1:100

KEY TO HATCHING INDICATING EXTERNAL FINISHES/ COLOURS

- PVF2 COATED KINGSPAN MICRO RIB FLAT PANEL CLADDING PANEL SYSTEM, colour: RAL 9000 HAMLET
- PLASTICOL COATED BOX PROFILE M.S. CLADDING, colour: RAL 9000 HAMLET
- POLYESTER COATED ALUMINIUM RADIUSED ROOF EDGE DETAIL colour: RAL 7012 SLATE GREY
- PVF2 COATED KINGSPAN MICRO RIB FLAT PANEL CLADDING PANEL SYSTEM, colour: AZTEC YELLOW BS 10 E 55
- BUFF MULTI FINE WIRECUT RUSTIC (TEXTURED) natural mortar with bucket handle joint
- BUFF MULTI FINE WIRECUT RUSTIC (SMOOTH) natural mortar with bucket handle joint
- BLUE CLASS B ENGINEERING BRICK natural mortar with bucket handle joint

all personnel doors to be plastisol coated finish - Colour as indicated

all windows to be polyester coated finish - RAL 7012 SLATE GREY colour

SHDC
Planning & Development
23 JUL 2008
Ref: 0532/08

DETERMINED PLAN

AMENDED PLAN
Ref. A2

B	16.07.08	REVISED TO PLANNING OFFICERS COMMENTS
A	07.07.08	REVISED TO PLANNING OFFICERS ELEVATIONAL ENHANCEMENT COMMENTS

Revisions

Preliminary | For Construction

david trundley design services
salgate barn
islington road
tilney all saints
kings lynn
norfolk pe34 4ry
t:- 01553 617700
f:- 01553 617674

Project Title:
BUSH TYRES
PROPOSED FACILITY
SPALDING

Bush Tyres

Drawing Title:
PROPOSED ELEVATIONAL TREATEMENTS

Scale:	Date:	Drawn:
1:100 @A1	6.2.08	SLB

Drawing Number:
08-20-24B

Chartered Institute of Architectural Technologists