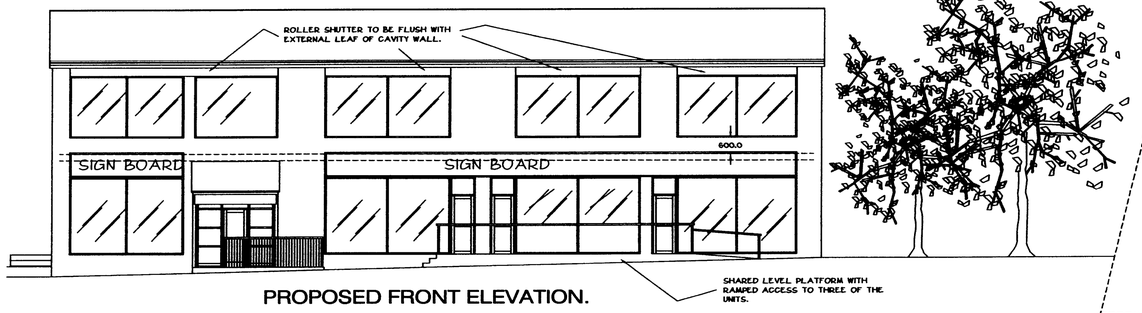
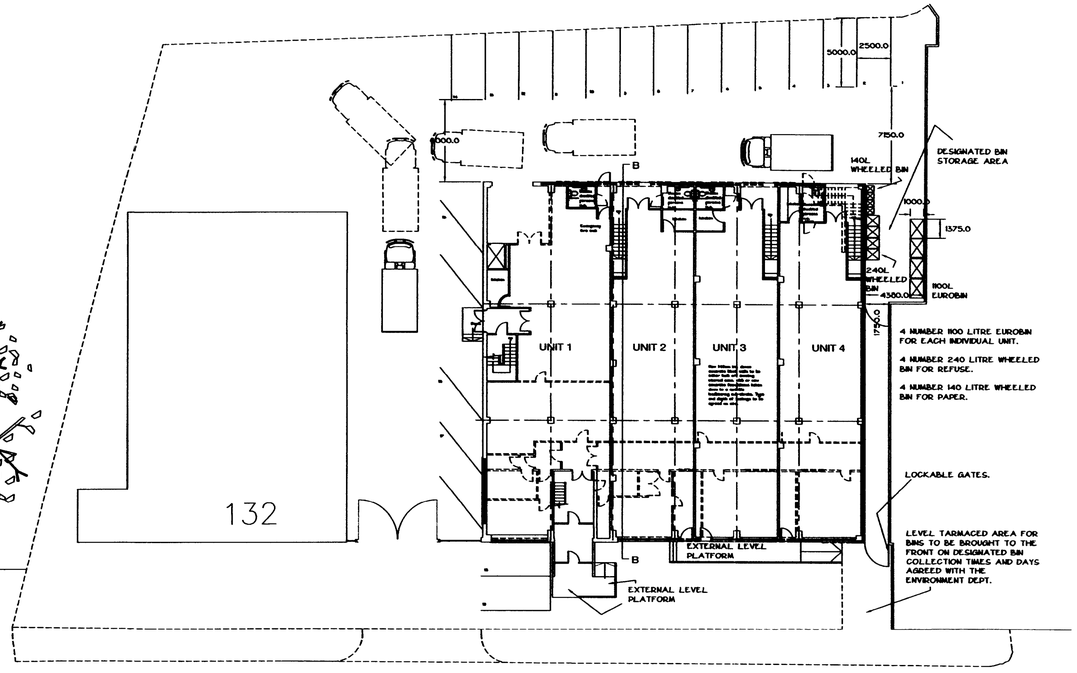


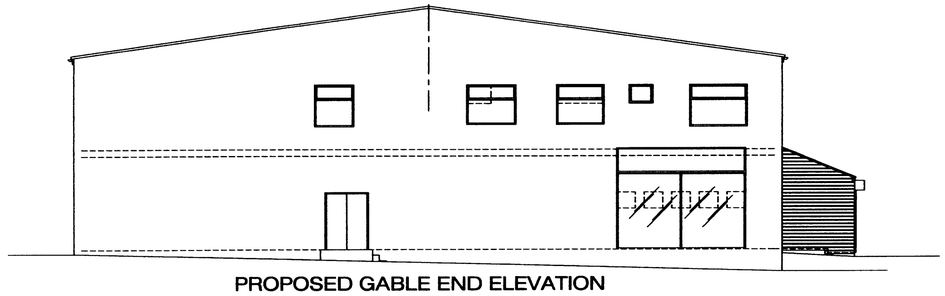
PROPOSED REAR ELEVATION.



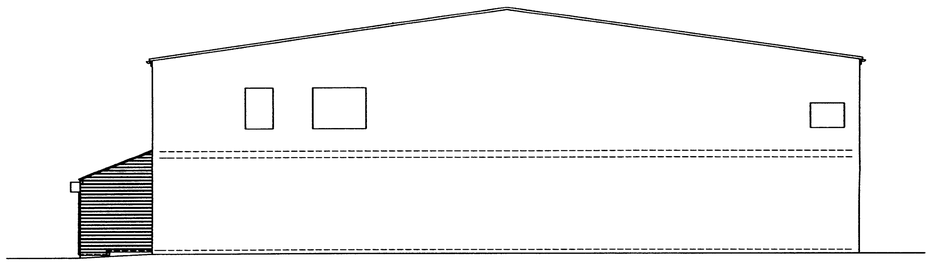
PROPOSED FRONT ELEVATION.



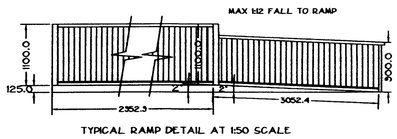
PROPOSED SITE PLAN. SCALE 1:200



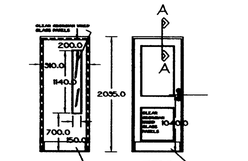
PROPOSED GABLE END ELEVATION
FACING 132 BROUGHTON ST.



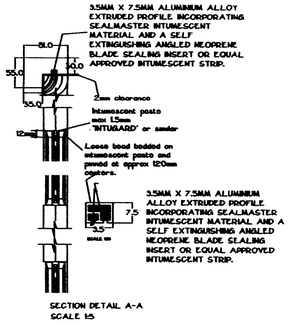
PROPOSED GABLE END ELEVATION
FACING 132 BROUGHTON ST.



TYPICAL RAMP DETAIL AT 1:50 SCALE



		IRONMONGERY DETAILS:	Door thickness 44mm	Door thickness 54mm	Frame type	Weather seal	vision panels	Proprietary 100mm x 75mm stainless steel bolt height.	Proprietary Overhead door closer.	150mm horizontal stain tank.	Oval cylinder & turn n'keyed stainless steel	Oval cylinder sashchain.	Aluminium tubing plate, (nominal size 800mm x 2000mm x 1.5mm thick).	Stainless steel 57mm mortice knob turn.	Aluminium pull handle on plate.	Aluminium push plate 300mm x 75mm.	Union conversion set type 'A'.	Weather bar (NB to be 'Brattice' door seal. Aluminium finish or similar approved.	Lever action flush bolts 200mm long or similar approved.
GROUND FLOOR LEVEL.	DOOR TYPE																		
	FIRE DOOR		✓				✓	✓	✓		✓	✓	✓		✓	✓			✓
	Main entrance door			✓	✓	✓		✓	✓	✓	✓	✓						✓	✓
	Internal lobby doors		✓				✓	✓	✓	✓	✓		✓		✓	✓			



SECTION DETAIL A-A
SCALE 1:5

No reliance should be placed upon dimensions which are scaled off this drawing ; please see annotations.

Revision	
Issued	
PLANNING DEPT	
CLIENT	
BUILDING REGS	

title

PROPOSED CONVERSION INTO 4 NUMBER UNITS AT:- 130 BROUGHTON STREET, MANCHESTER.

PROPOSED ELEVATIONS.

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JUNE 2003			
scale	project no.	drawing no.	
1:100	2450	03	

PLANNING
ACKD
REPLIED
RECD 2 8 AUG 2003
FN
INT
SEC
ENF