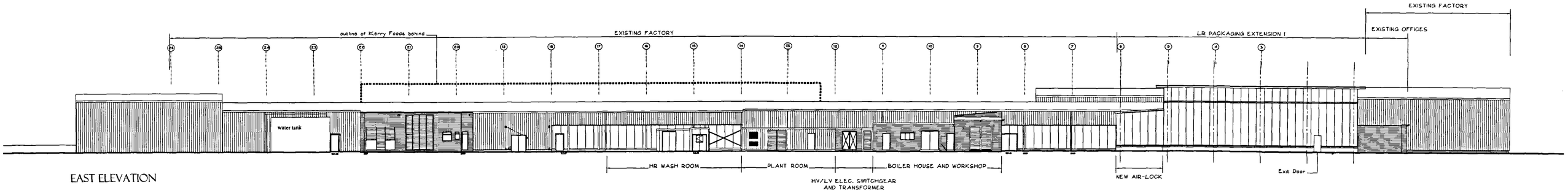
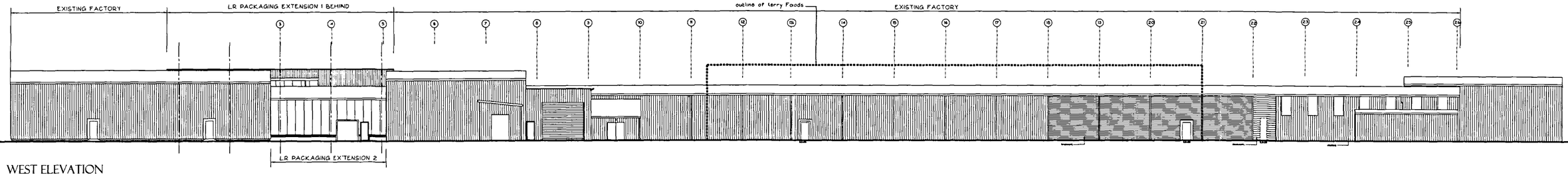
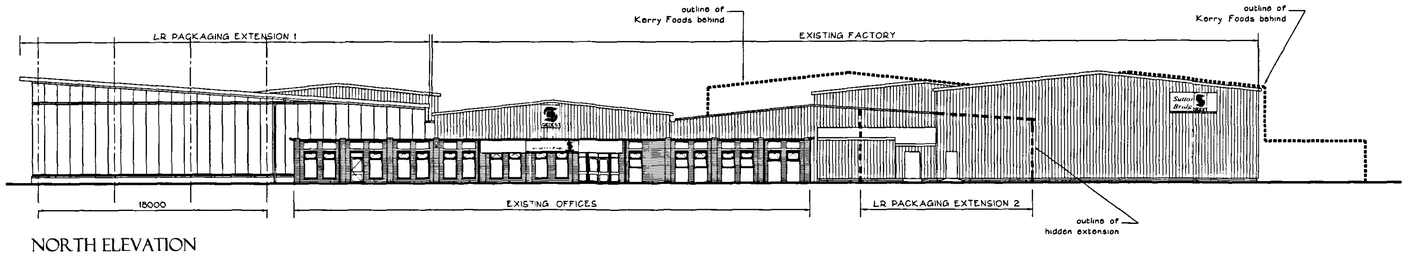
DO NOT SCALE FROM THIS DRAWING
THE CONTRACTOR IS TO CHECK ALL DIMENSIONS ON SITE AND REPORT DISCREPANCIES TO THE ARCHITECT
THIS DRAWING IS COPYRIGHT



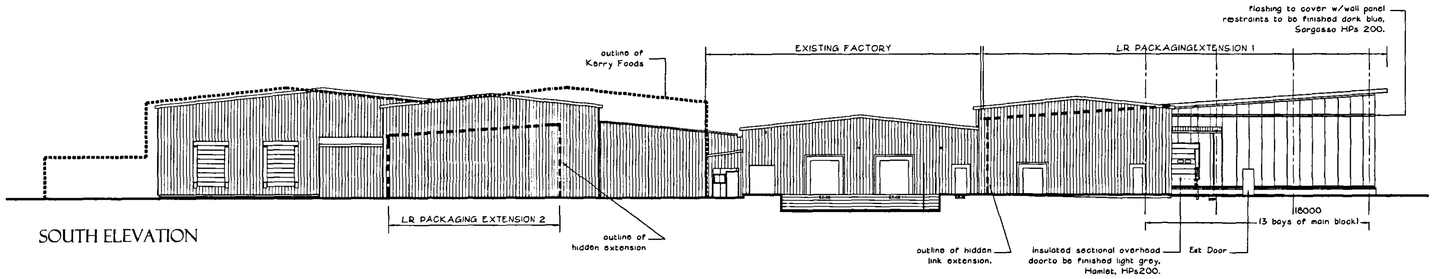
EAST ELEVATION



WEST ELEVATION



NORTH ELEVATION



SOUTH ELEVATION

EXISTING FINISHES KEY

- WHITE FINISHED EXTERNAL QUALITY WAWALL PANELS.
- PROFILED METAL CLADDING.
- RED BRICKWORK.
- GREY CONCRETE BLOCKWORK.

NEW FINISHES

Roof to be insulated profiled metal cladding.
Laid @ 4° minimum pitch, finish Goosewing Grey HPs 200.
Vertical cladding to be external quality w/wall panels finished light grey , Hamlet HPs 200.
External trims, flashings to be finished dark blue, Sargasso HPs 200.
Upstand foundations to be concrete.
Rainwater pipes to be grey UPVc.



SEE DRAWING 35 FOR FULL ELEVATIONS OF EXTENSIONS

SHDC
Planning & Development
12 JUL 2004
Ref: 04/9/at

issue	date	drawn	notes	check
A	07/07/04	GMH	FINISHES ADDED ROOF PITCHES REDUCT TO 4 DEGREES	
ORIGINAL	24/06/04	N.McQ.	FIRST ISSUE	N.McQ.

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PROJECT
GEEST
PROJECT DAISY
SUTTON BRIDGE

DRAWING
PROPOSED ELEVATIONS

SCALE
1:250 @ A1

JOB
04-14

NUMBER
33

REV
A