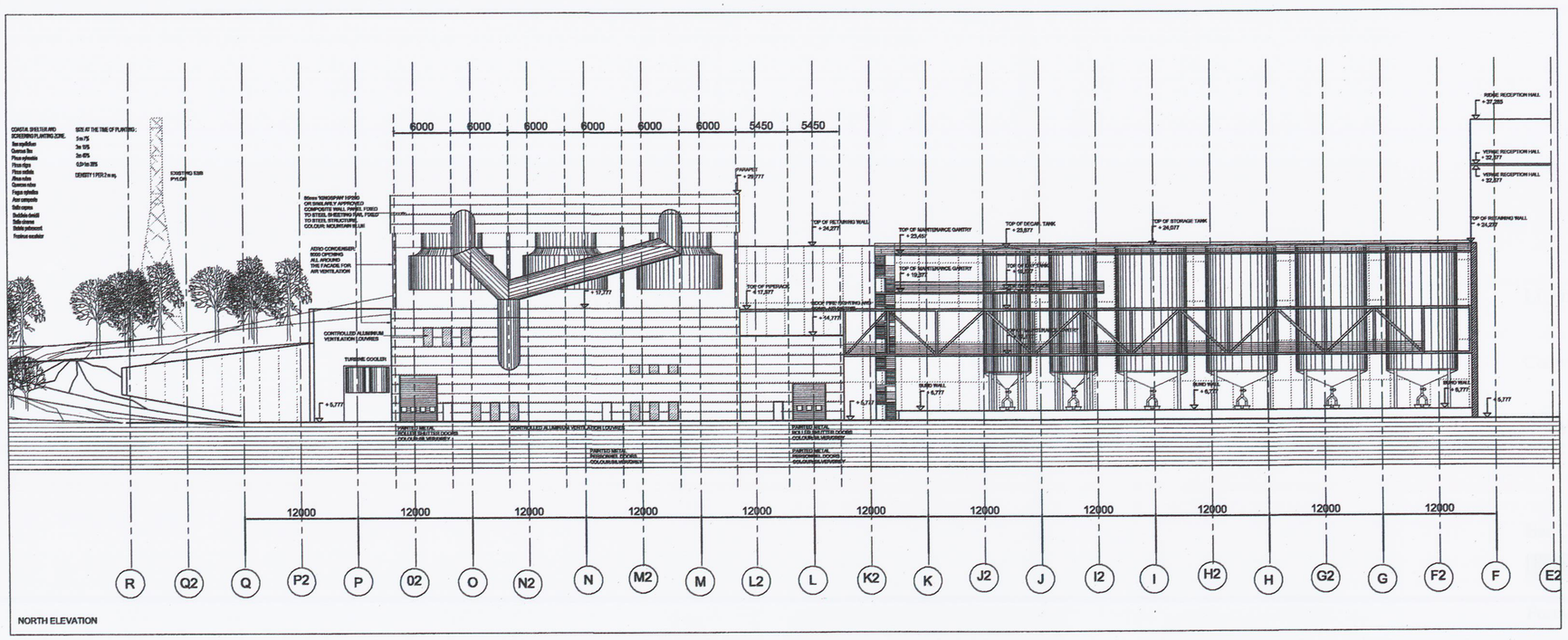
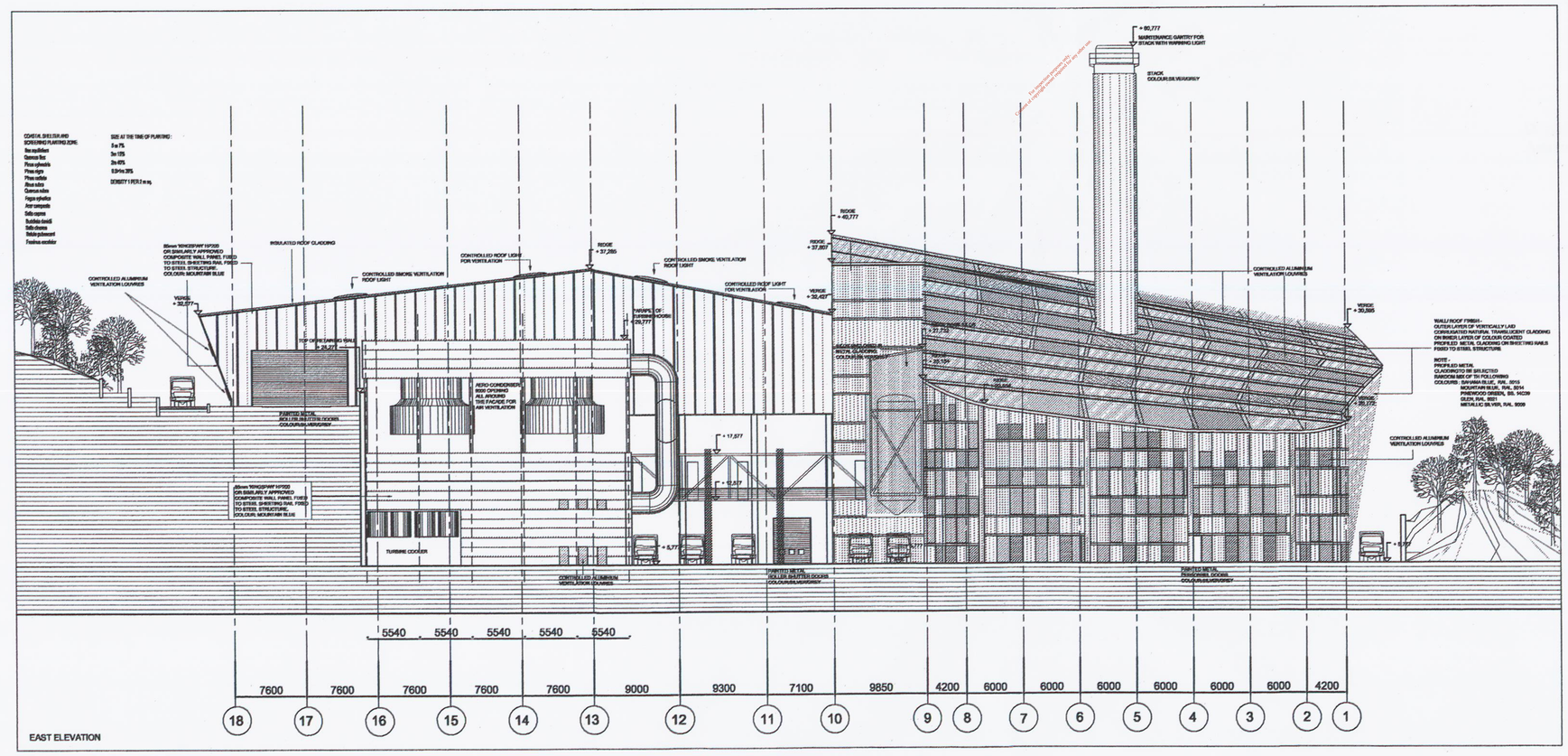
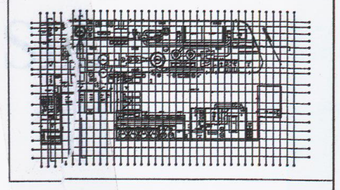




NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL REVELANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. DO NOT SCALE - USE FIGURED DIMENSIONS ONLY
3. LEVELS ARE GIVEN IN METRES AND RELATE TO O.S. DATUM (NAUN HEAD), 0.00
4. ALL DIMENSIONS ARE GIVEN IN MILLIMETRES.
5. ALL DIMENSIONS TO BE CHECKED ON SITE

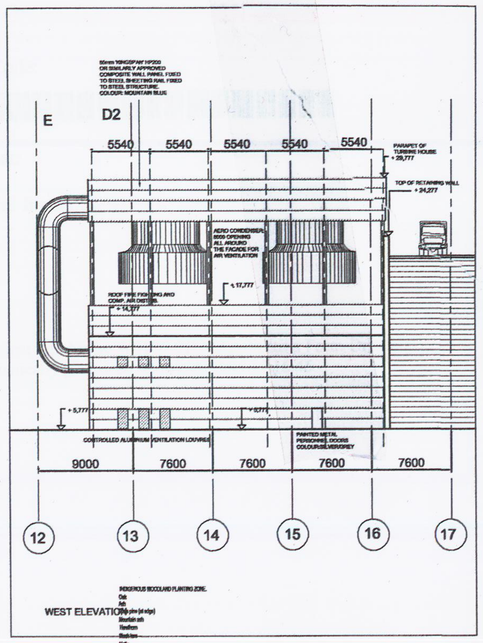


KEY PLAN

SCALE

0 5m 5m 10m

NOTE - ELEVATIONAL PATTERN SHOWN IS INDICATIVE OF EFFECT. FINAL LAYOUT TO BE AGREED WITH PLANNING AUTHORITY



INDIGENOUS WOODLAND PLANTING ZONE.
Oak
Ash
Wild Cherry (pre (at s/p)
Mountain ash
Hawthorn
Blackthorn
Holly
Elder
Sallow

SIZE AT THE TIME OF PLANTING :
3 m 75
3m 75
3m 275
0.3-1m 75%
DENSITY 1 PER 2 m sq

ISSUE	DESCRIPTION	DRN	ORIG	AUTH CHK	APP	DATE
0	ISSUED FOR PLANNING	HS		FOM	LB	13/11/01

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ARUP Consulting Engineers

WILSON ASSOCIATES ARCHITECTS

PROJECT WASTE MANAGEMENT FACILITY- RINGASKIDDY

TITLE TURBIN AND AEROCONDENSER BUILDING NORTH - EAST - WEST - ELEVATIONS

CLIENT REF.	CLIENT DRG No.
PROJECT No.	
A0 SCALE 1:200	CONT'R DRG No. CO5/APP/92/440

THIS DRAWING WAS CHECKED USING AUTOCAD JAGANNER