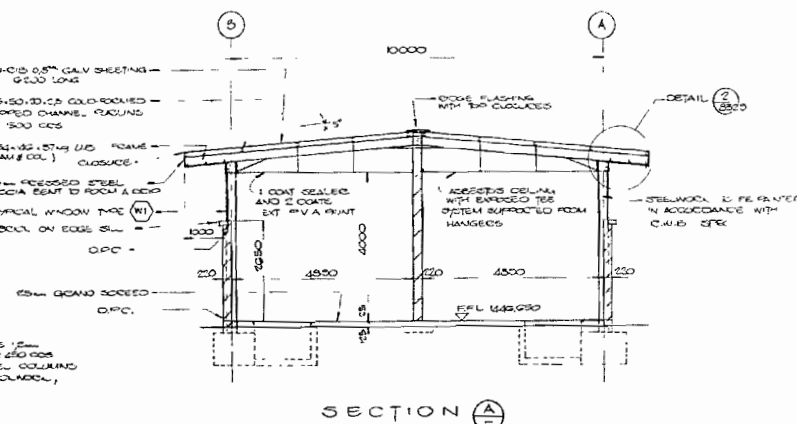
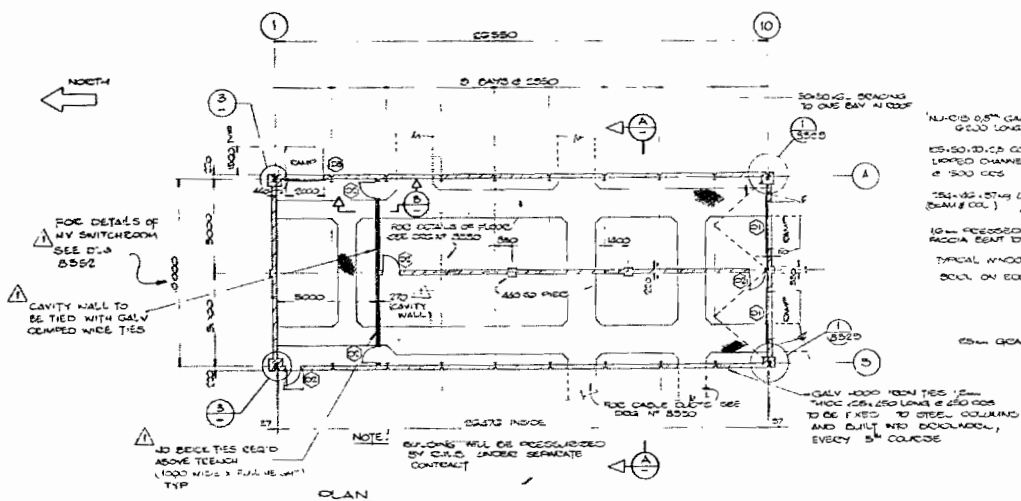
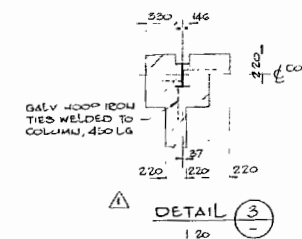
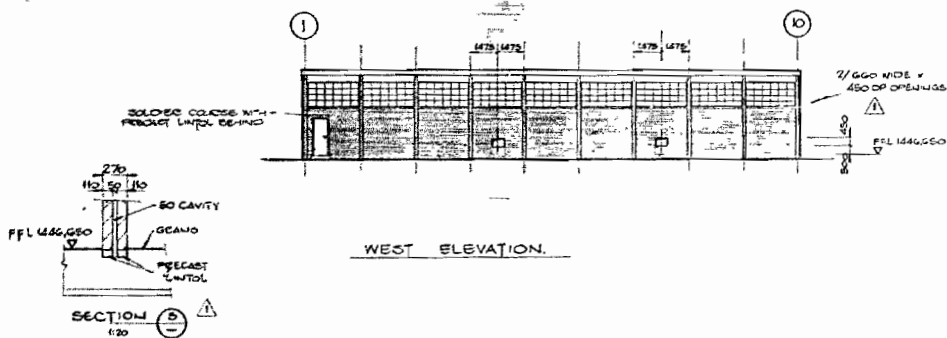
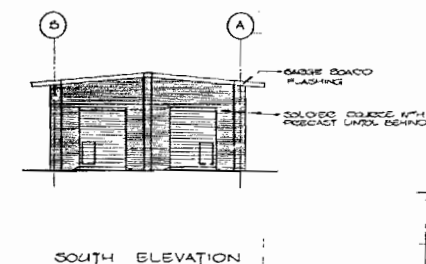
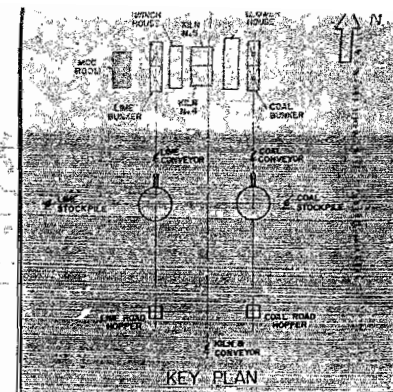
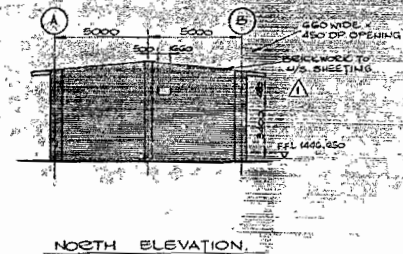
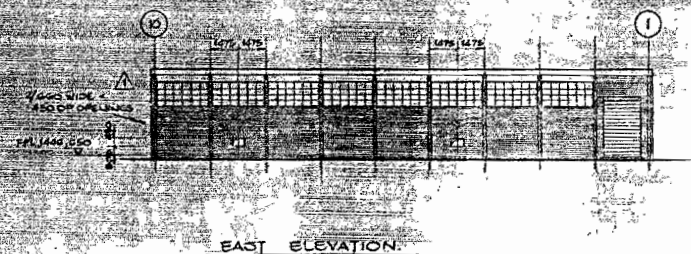


NOTES

- 1 ALL BUILDING FINISHES TO BE IN ACCORDANCE WITH BILL OF QUANTITIES
- 2 EXTERNAL OCCUPANCY TO BE 'GOODHOUSE NIGEL MEDIUM IRON SPOT CATIN' FACEROCIAL, INTERNAL OCCUPANCY TO BE 'GOODHOUSE' DIFORTEN TRAVECTIC⁸ FACEROCIAL WITH 10mm HORIZONTAL CAVED EXCESS JONTS AND NEAT EULED VERTICAL JONTS
- 3 GOODHOUSE EVERY 5th COURSE
- 4 DETAILS OF SUPERIMPOSED QUANTITY STEEL FACEROCIAL DRAWINGS TO BE SUBMITTED FOR APPROVAL

CODE SCHEDULE		
TYPE	GROUP	DESCRIPTION
0	2	COMMON OPERATED STANDARD COLLIER SHUTTER CODE 2500 INCH 150000 HIGH INSIDE FITTING ROOM W/CEILING WITH CHROMIUM FINISH COLORED BY C.W.B. INLET GATE 1/2 INCH PROVIDED STANDARD TRANSFORMER CODE
0	5	TYPE 'A' COMPLETE WITH FRAME AND PROBLEMS SUPPLIED BY C.W.B. (5 - LEFT OPENING, 2 - RIGHT OPENING)
0	6	COMMON OPERATED STANDARD COLLIER SHUTTER CODE 2000 INCH 150000 HIGH INSIDE FITTING ROOM W/CEILING WITH CHROMIUM FINISH COLORED BY C.W.B. NOTE: ALL COLLIER SHUTTER CODES TO BE SUPPLIED WITH 1/2 INCH VALVE & ALL CODES TO BE PROVIDED FOR EXTERNA. PROTECTION

TAKEN OFF		DESCRIPTION
WT	"	
		STANDARD METAL WINDOW TYPE 0856 GLAZED WITH 1/8" GLASS, 1/2" UNPAINTED PALETTE WITH 1/2" COAT OF PEBBLE GLASS UNDERCOAT AND 1/2" COAT ENAMEL PAINT (W/M ?)
		(WINDOWS TO BE UNPAIRED HEIGHT = 703 of window = "BID")

DRAWING TO BE READ IN CONJUNCTION
WITH N° 8329.

APPROVED			APPROVED			 EDWARD E. BATEMAN LTD LAWYERS P.O. BOX 364, HUNTINGTON MASSACHUSETTS	REV.
DEPT.	DATE	BY	DEPT.	DATE	BY		
DATA ENTRY	5-24-68	ELB	PROG ENG	5-21-68	ELB	AO  SCALE: 1:100, 1:500 STATUS: 	1
ANAL.			EL	24-5-68	ELB		
BLKCT	11-6-68	ELB	EL	10-6-68	ELB		
CONV.			DESIGN	7-5-68	ELB		
DATA	8-24-68	ELB	CHG	8-24-68	ELB		
EXPLOS	8-24-68	ELB					
PROTECT			ANAL	8-24-68	ELB		

RAND WATER BOARD
ZUIDKOOBOSCH DUMPING STATION
A.W.S (1050) SCHEME
N° 2 LINE PLANT
M.C.C. BUILDING - PLAN, SECTION & ELEVATIONS
J.M. JAMES
P. ENG.
CHIEF ENGINEER

[illegible]