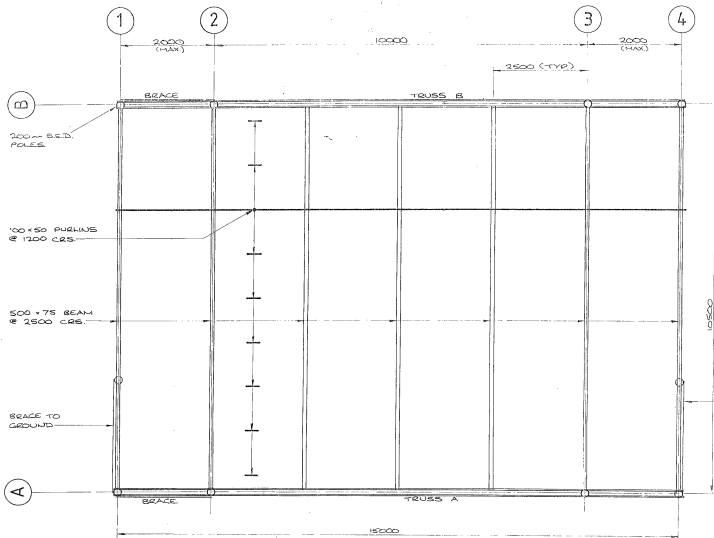
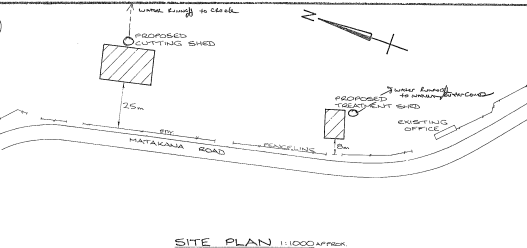
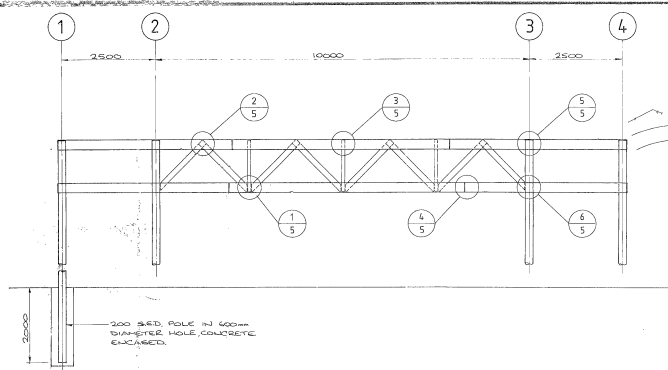
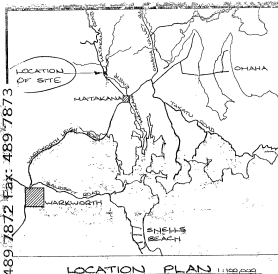
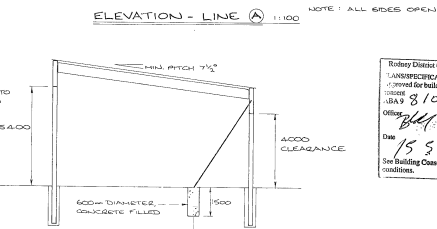
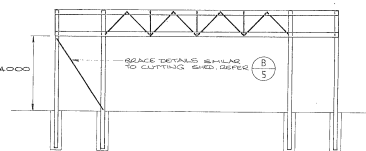




TRUSS BOLT SCHEDULE

TRUSS	DETAIL NO.					
	1	2	3	4	5	6
(A)	1 M16	1 M16	1 M12	2 M16	1 M20	1 M20 (PINS)
(B)	1 M16	1 M16	1 M12	2 M16	1 M20	1 M20 (PINS)

(TABLE INDICATES NUMBER OF BOLTS REQUIRED FOR EACH MEMBER)
 1 M16 CAN BE REPLACED BY 1 M12 BOLT IN THE TWO CENTRAL BAYS.



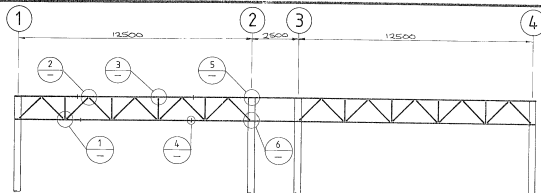
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Rev.	Amendment	By	Date
as shown	Drawn AJD		
	Checked CAS		

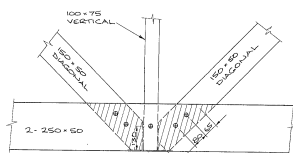
FOR
MATAKANA MILL
KOWHAI TIMBER
TREATMENT SHED
NEW MILL
PLAN, ELEVATIONS
AND SECTIONS



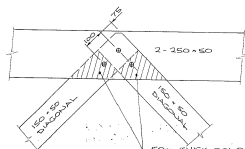
DATE 9/97
 Drawing No 95126-4



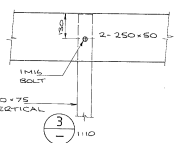
TRUSS ELEVATION 1:100



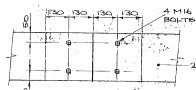
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2
110



3
110



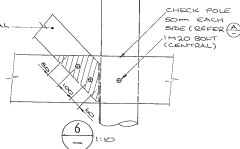
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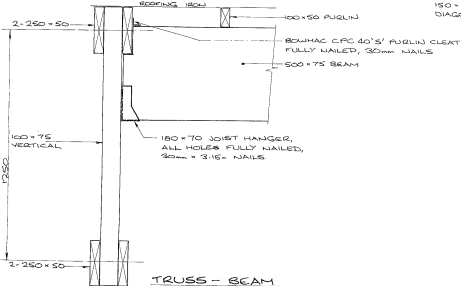
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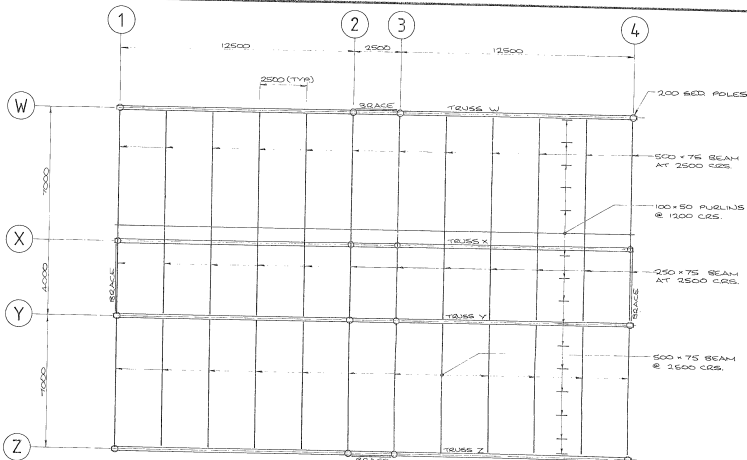
6
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7
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TRUSS-BEAM
CONNECTION DETAIL 1:110



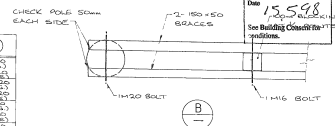
ROOF FRAMING PLAN 1:100



ELEVATION - LINE 2:1:200



ELEVATION - LINE 1:1:200



TYPICAL BRACE/POLE CONNECTION 1:110

TRUSS BOLT SCHEDULE

DETAIL No.	1	2	3	4	5	6
TRUSS	END BAYS	2 M20	2 M20	1 M12	2 M16	2 M16
	MIDDLE BAYS	2 M16	2 M16	1 M12	N/A	1 M20
TRUSS	END BAYS	2 M16	2 M16	1 M12	2 M16	2 M16
	MIDDLE BAYS	1 M16	2 M16	1 M12	N/A	1 M20

(TABLE INDICATES NUMBER OF BOLTS REQUIRED FOR EACH MEMBER.
* CAN BE REPLACED BY 2 M12 BOLTS IN 3 CENTRAL BAYS

Rev.	Amendment	By	Date
as shown	Drawn AJD		
	Checked CAS		

Tile
MATAKANA MILL
FOR
KOWHAI TIMBER
NEW MILL
PLAN, ELEVATIONS
AND SECTIONS

RILEY CONSULTANTS LTD
Engineers and Geologists

Date 13.5.98
Drawing No 9197
95126-5