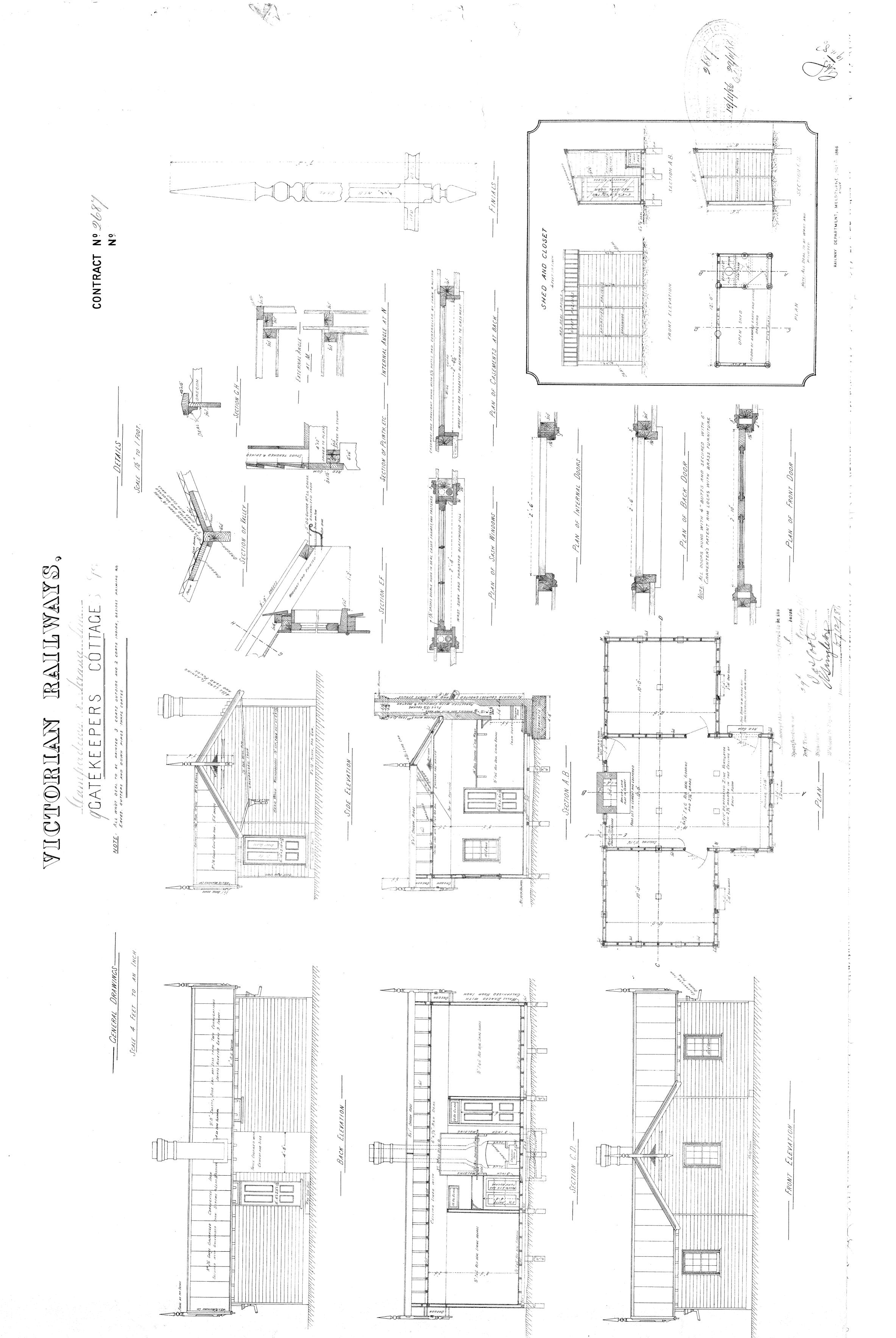


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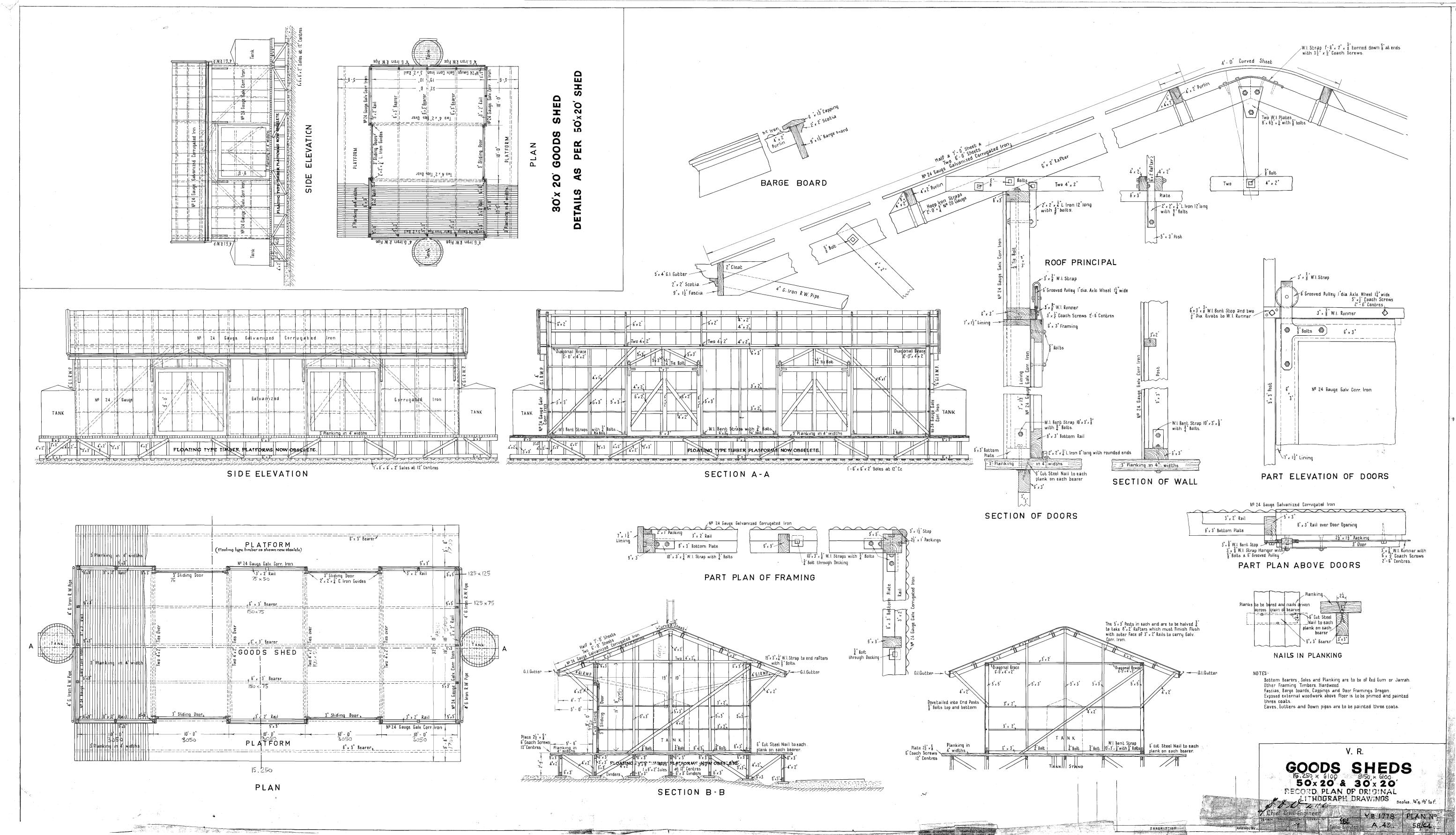
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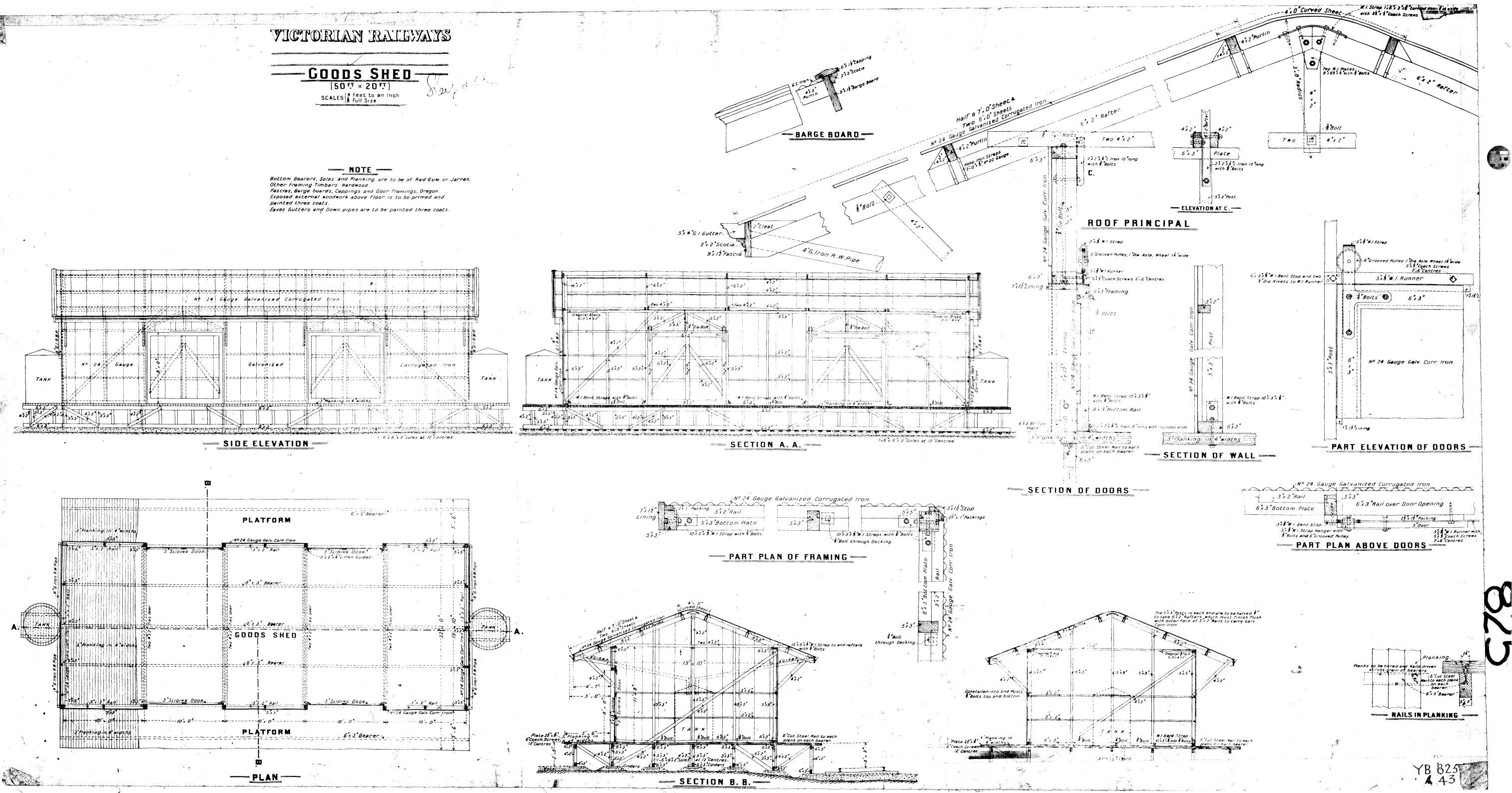
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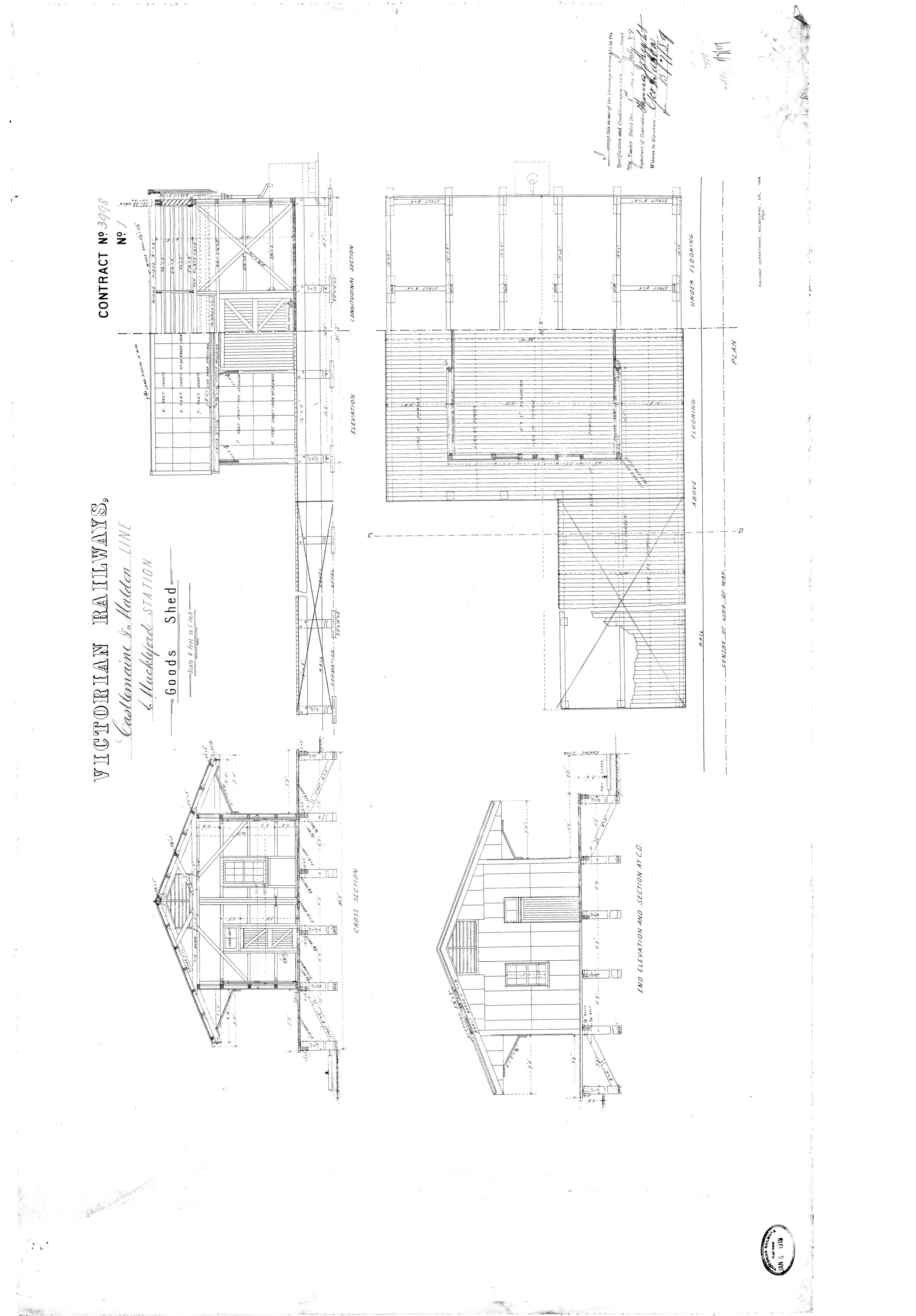
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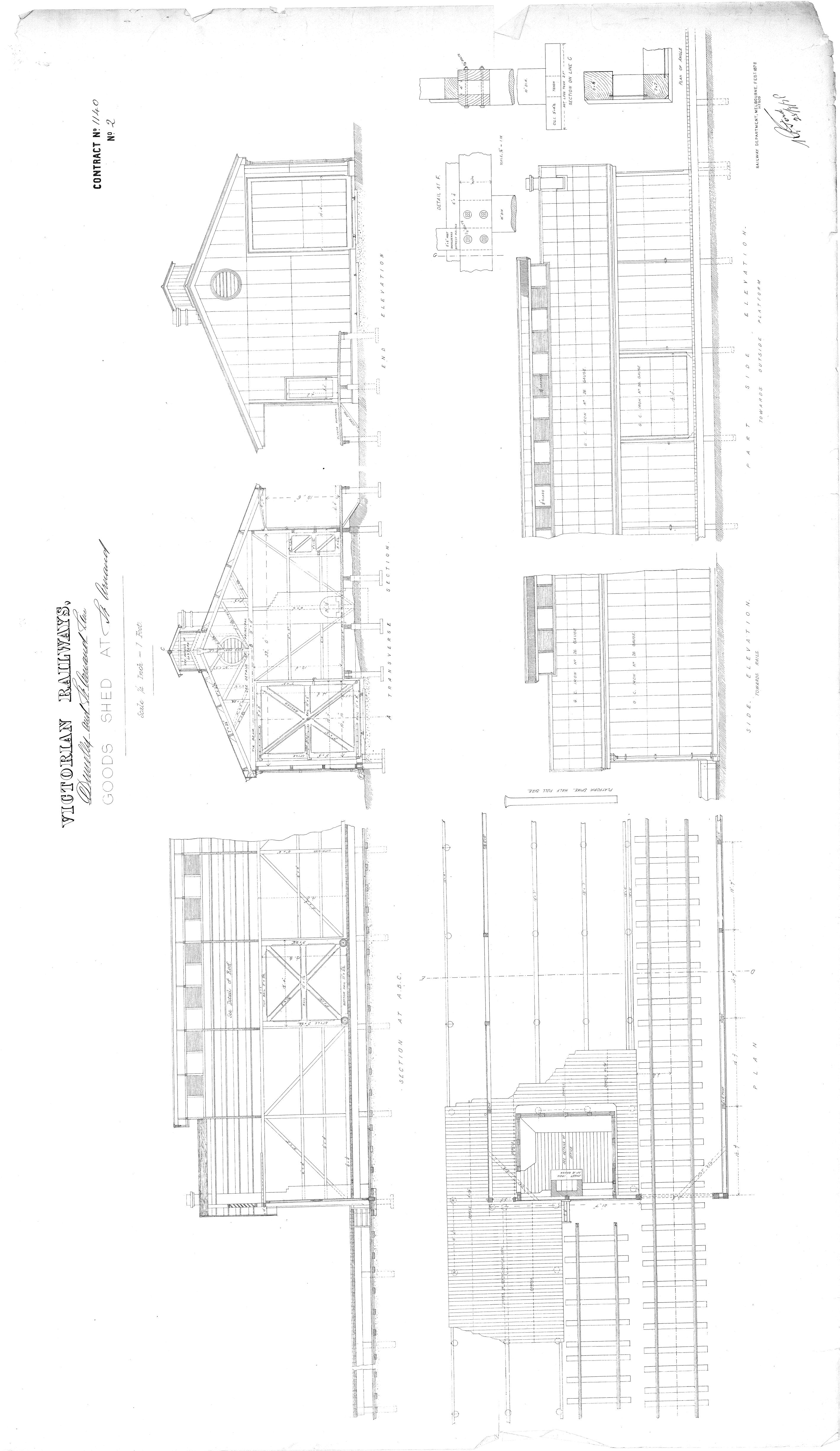
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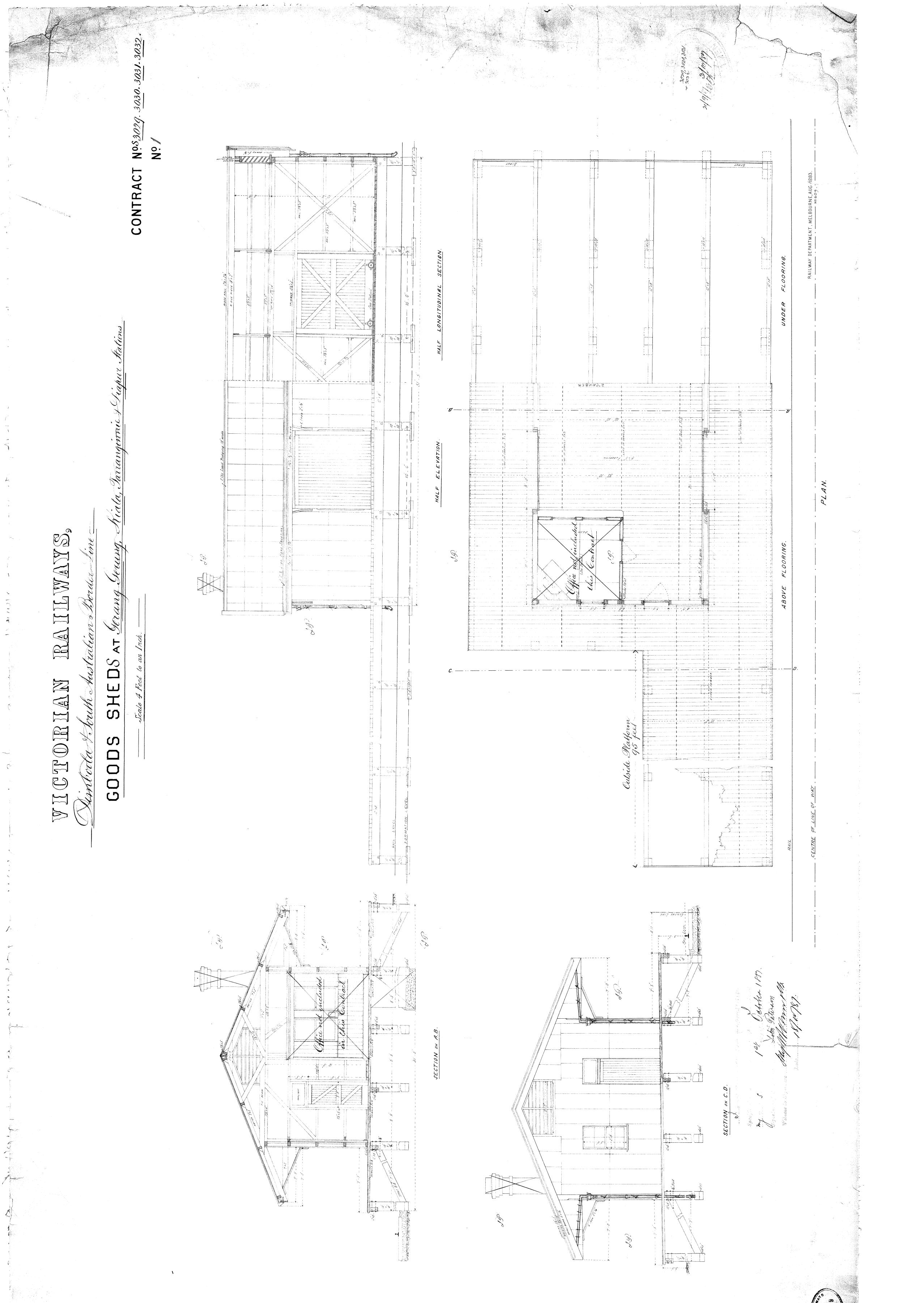




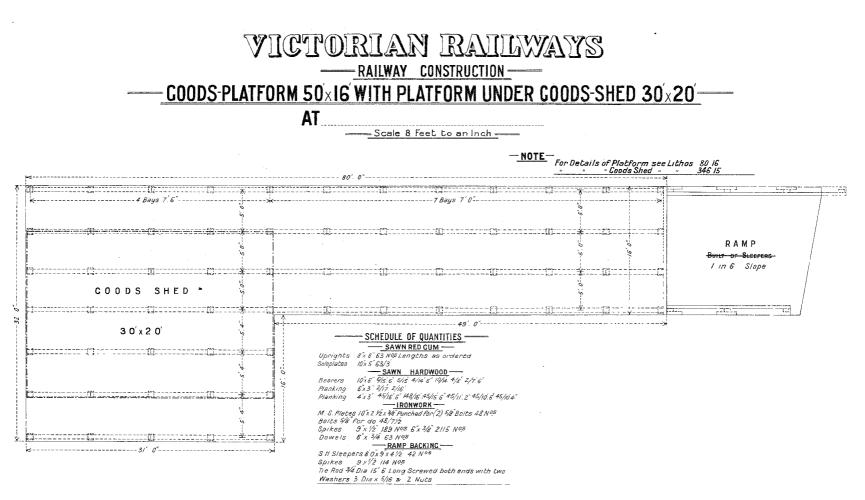


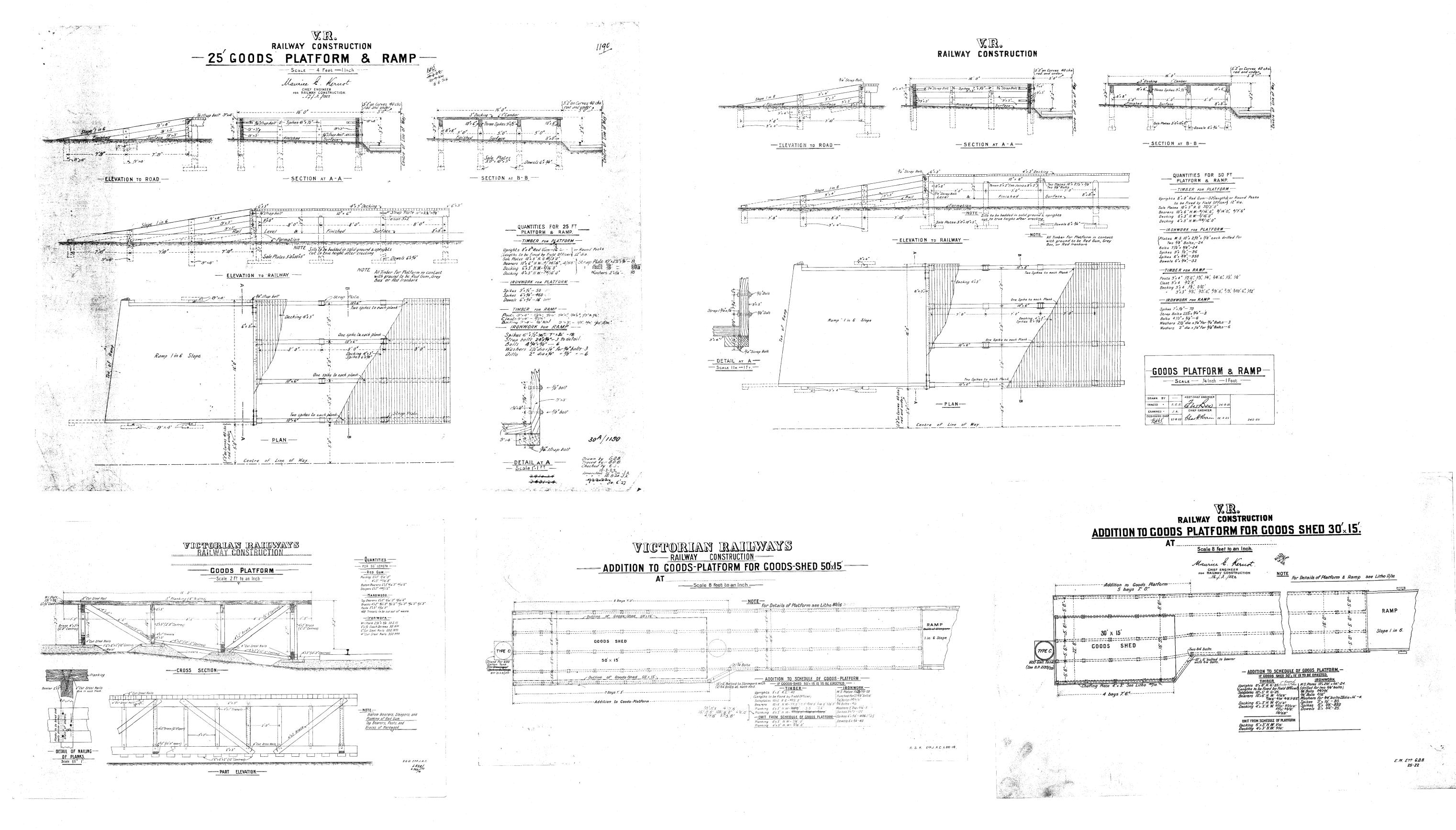












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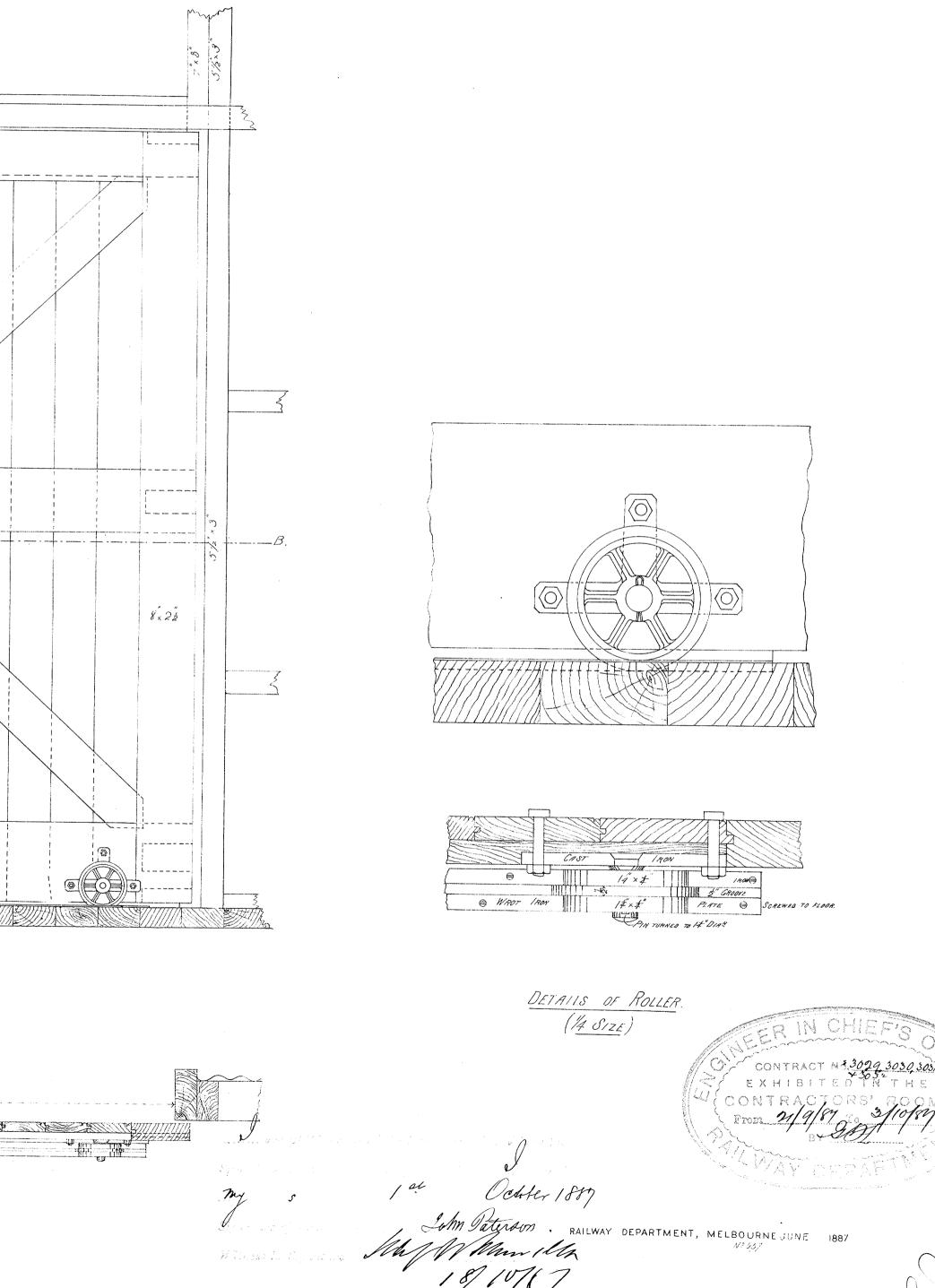
		(5'2"on Curves 40 chs)
*3'0	cking /"Camber	(rad. and under.)
10 × 6	* Three Spikes 9x 1/2 + 10 * 6 * 5: 0 * * 5: 0 * * 5: 0 * * 8 * 8 * 8	3'2"
	Sole Plates 3'0'x 10' 5'	Center of
	- SECTION AT B-B	
	QUANTITIES FOR 50 F	F
4	TIMBER FOR PLATFORM	
	Uprights 8"x8" Red Gum-32(lengths) to be Fixed by Field Officer Sole Pletes 10"x 5" R. G. 32/3:0" Bearers 10"x 6" Hw-4/4.6", 8/14'0", Decking 6"x3" H.W-4/6.0" Decking 4"x3" H.W- ¹⁵⁸ /16'.0"	12° dia.
in contact Gum, Grey	{Plates M. S. 10 [°] x 2 ¹ / ₂ [°] x ³ / ₈ [°] each drills Two ³ / ₈ [°] Bolts, -24 Bolts 7 ¹ / ₂ [°] x ⁵ / ₈ [°] , -24 Spikes 9 [°] x ¹ / ₂ [°] , -95 Spikes 6 [°] x ³ / ₈ [°] , -950 Dowels 6 [°] x ³ / ₄ [°] , -32 - <u>TIMBER FOR RAMP</u>	
	Posts 3"x 4" 1/2'6", 1/3', 1/4', 2/4'.6", 1/5 Cleat 3"x 4 3/2'6" Backing 3"x 4 1/8', 2/6' " 3"x 3" 2/5', 3/5'6", 4/8'6", 2/9,	', 16' ' 310' 6", 112'
	<u>— IRONWORK FOR RAMP</u> Spikes 7*.1/2"— 70 Strap Bolts 23/5*.3/4"—3 Bolts 4.1/2" * 5/4"—6 Washers 21/2" dia.x1/4"For 3/4" Bolts—3 Washers 2" dia.x1/4"For 5/6" Bolts—6	
	GOODS PLATFORM 8	
-	DRAWN BY ASST CHIEF ENGINEER TRACED 4 E.G.D. The FENGINEER EXAMINED J.A. CHIEF ENGINEER JESIGNING ENFF 	245-25

VICTORIAN RAILWAYS, Dimboola & South Australian Border Sine____ COODS SHEDS AT Gerang Gerung, Kiala, Jananginnic & Diapur Hations DETAILS OF SLIDING DOORS. ---- SCALE / FOOT TO AN INCH. -----5 2 × 2 TRIMMER. OREGON 3 × 2 2 7 22 ----Gx 18 T. C & B. RED DEAL. 9"x18" -----8×22 രി 11 13 VAR SECTION ON LINE C.D. INSIDE ÉLEVATION SECTION ON LINE A.B.



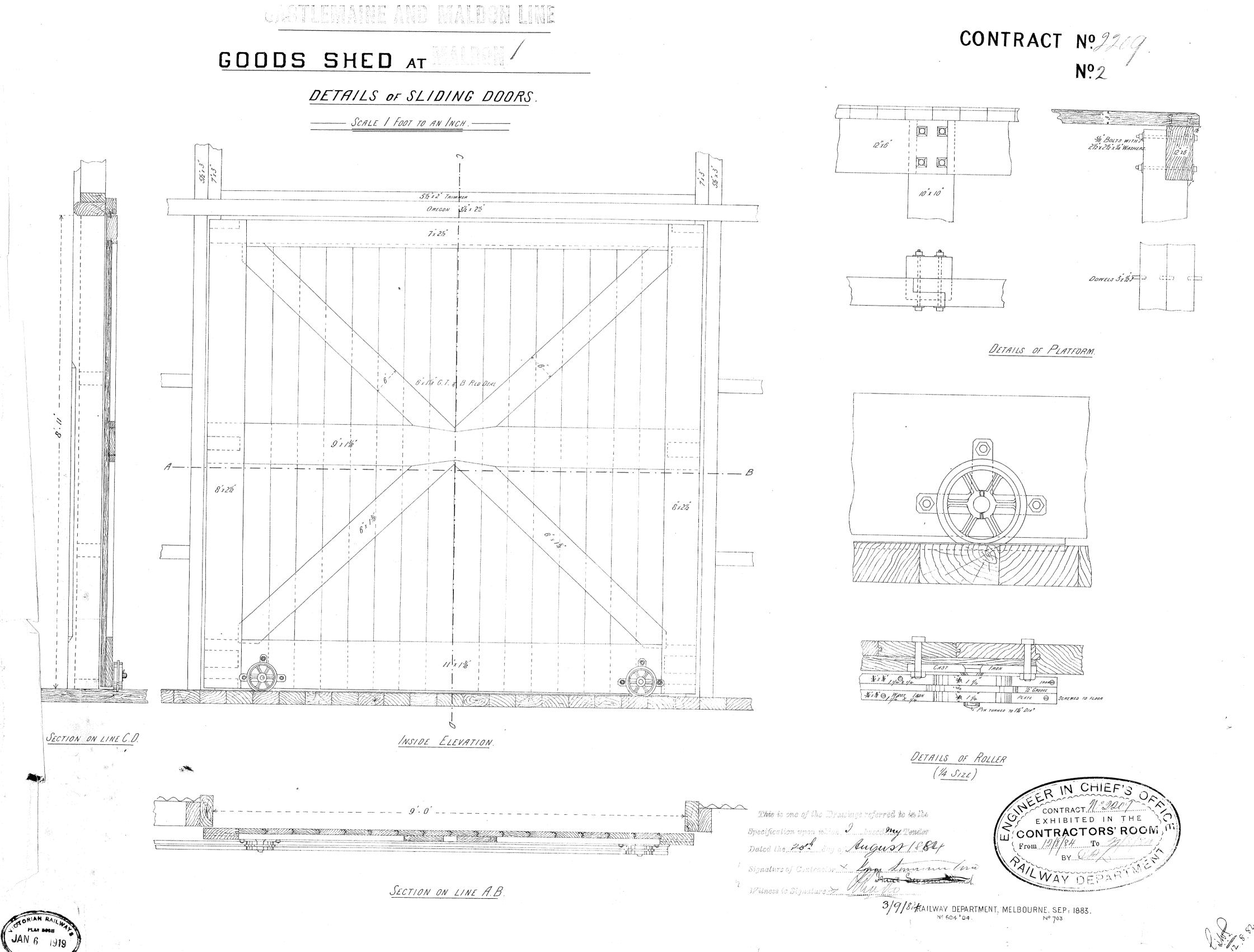
CONTRACT NºS 3029. 3030. 3031. 3032

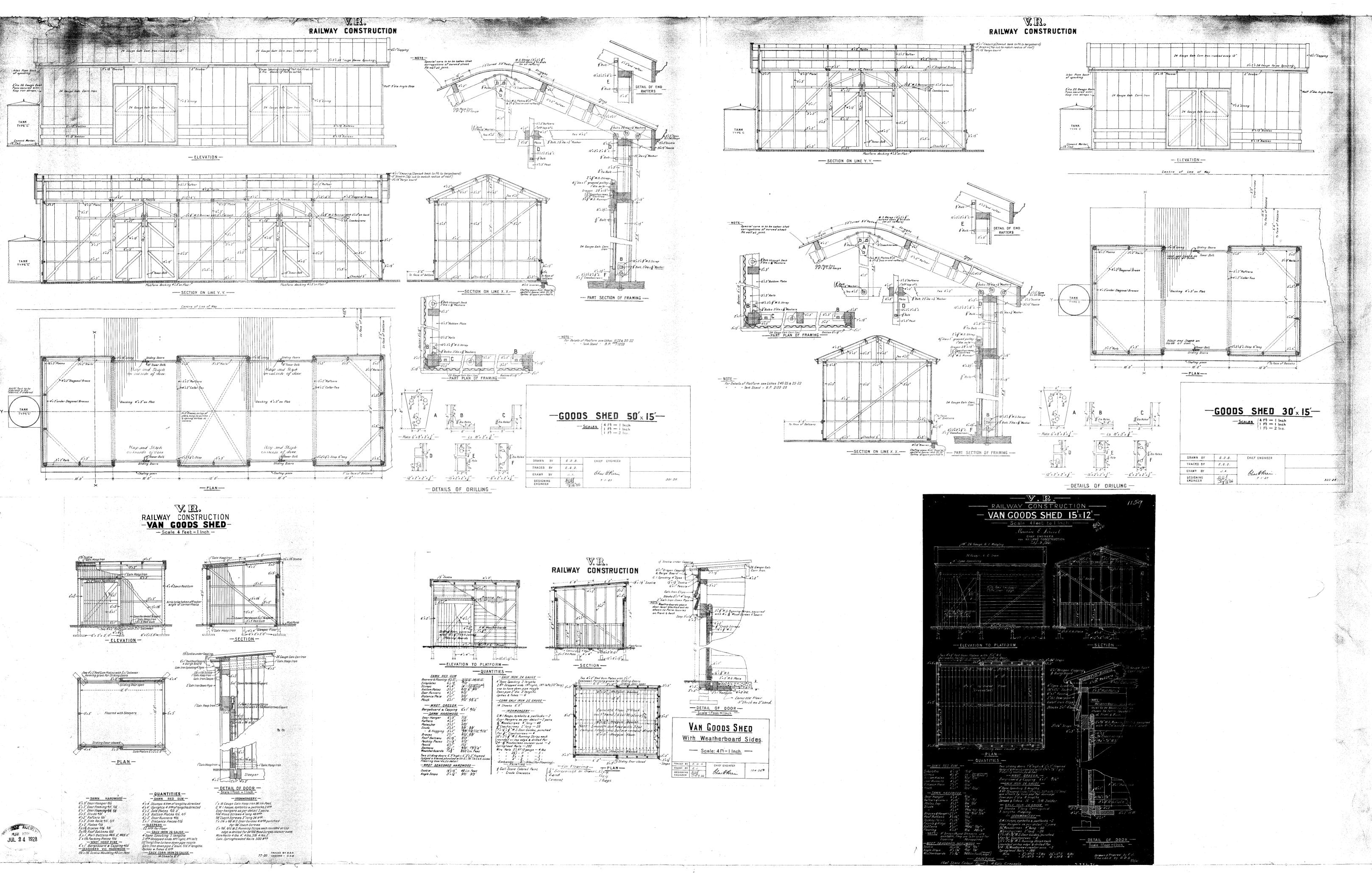
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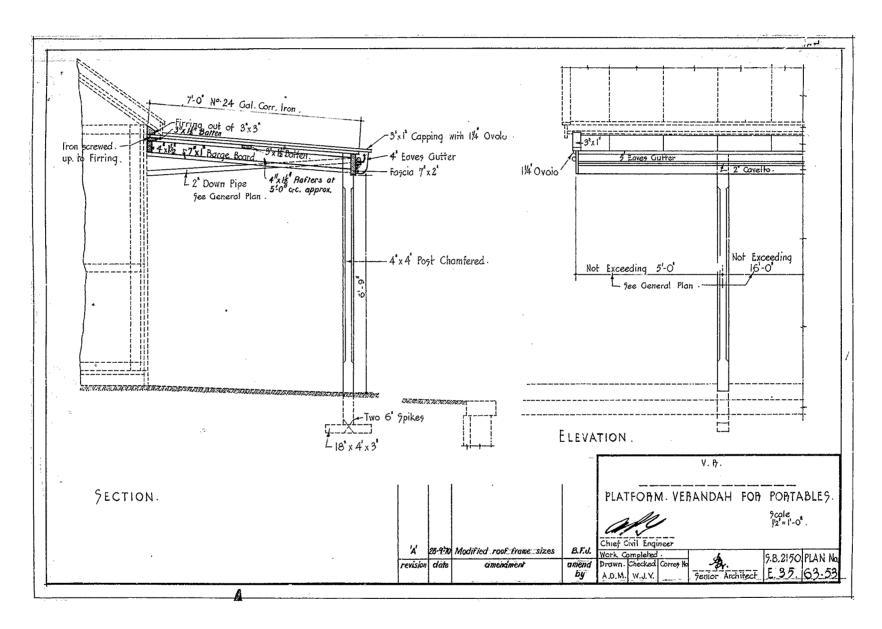


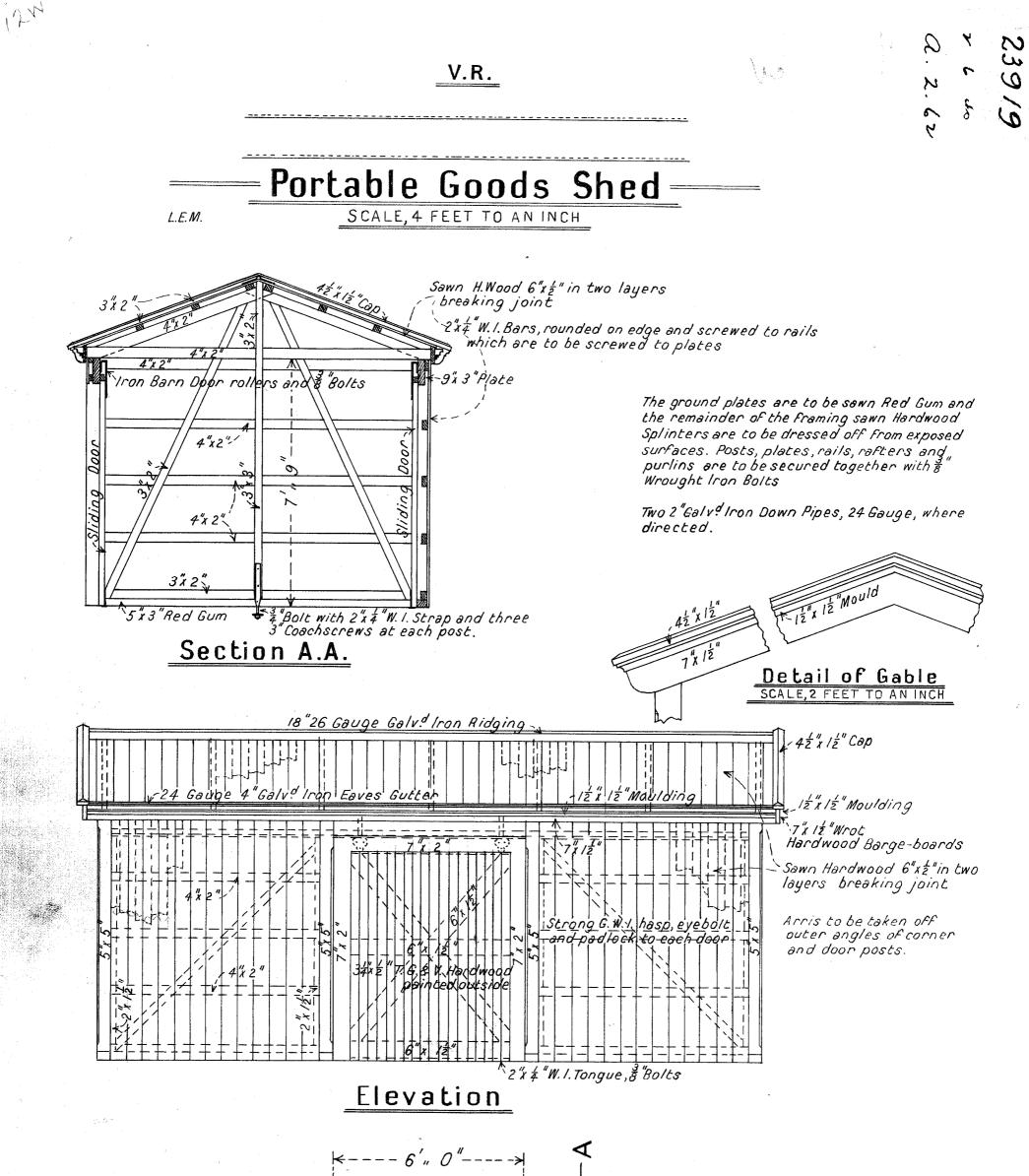
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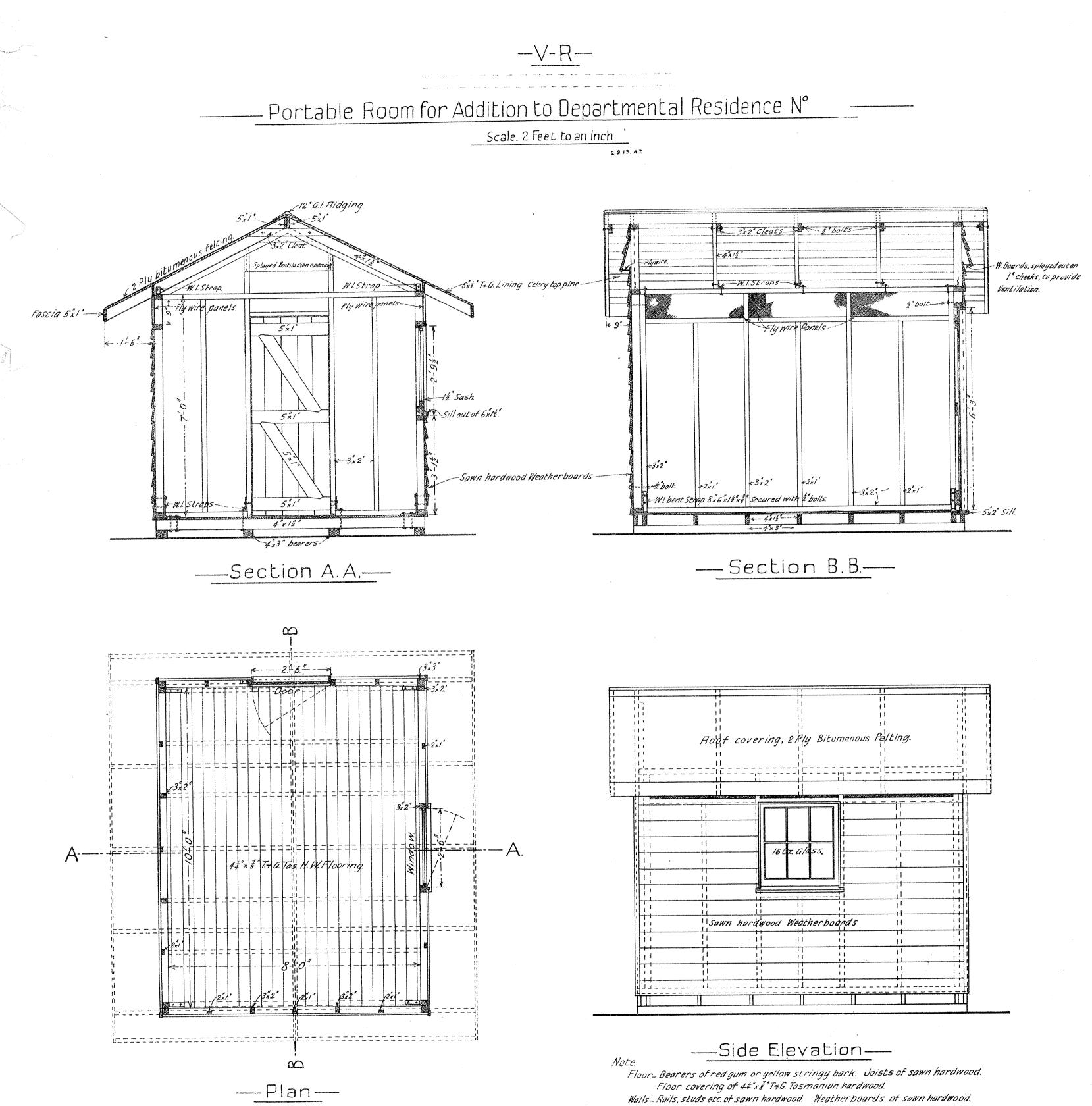








Sliding 5**%5**" Doo 6 3%3"> 4 x 2 "Rai 20 Groove with I x 2 "Wrot. Iron sides secured to Platform with 22 "Screws, 6"apart *5* * 5 * 5 * Sliding Door く R. 295 Plan E.38 Chief Architect 9.-10.18 Asst. Chief Engineer of Way and Works. 3.10-18. 2071-18



Side and end walls are interchangeable, door + window can be placed to suit aspect.

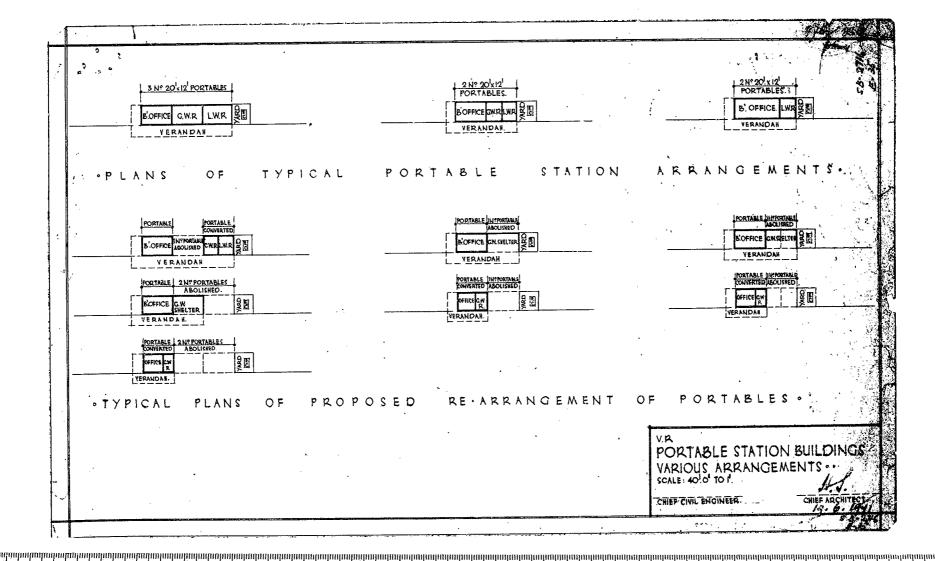
Architect.

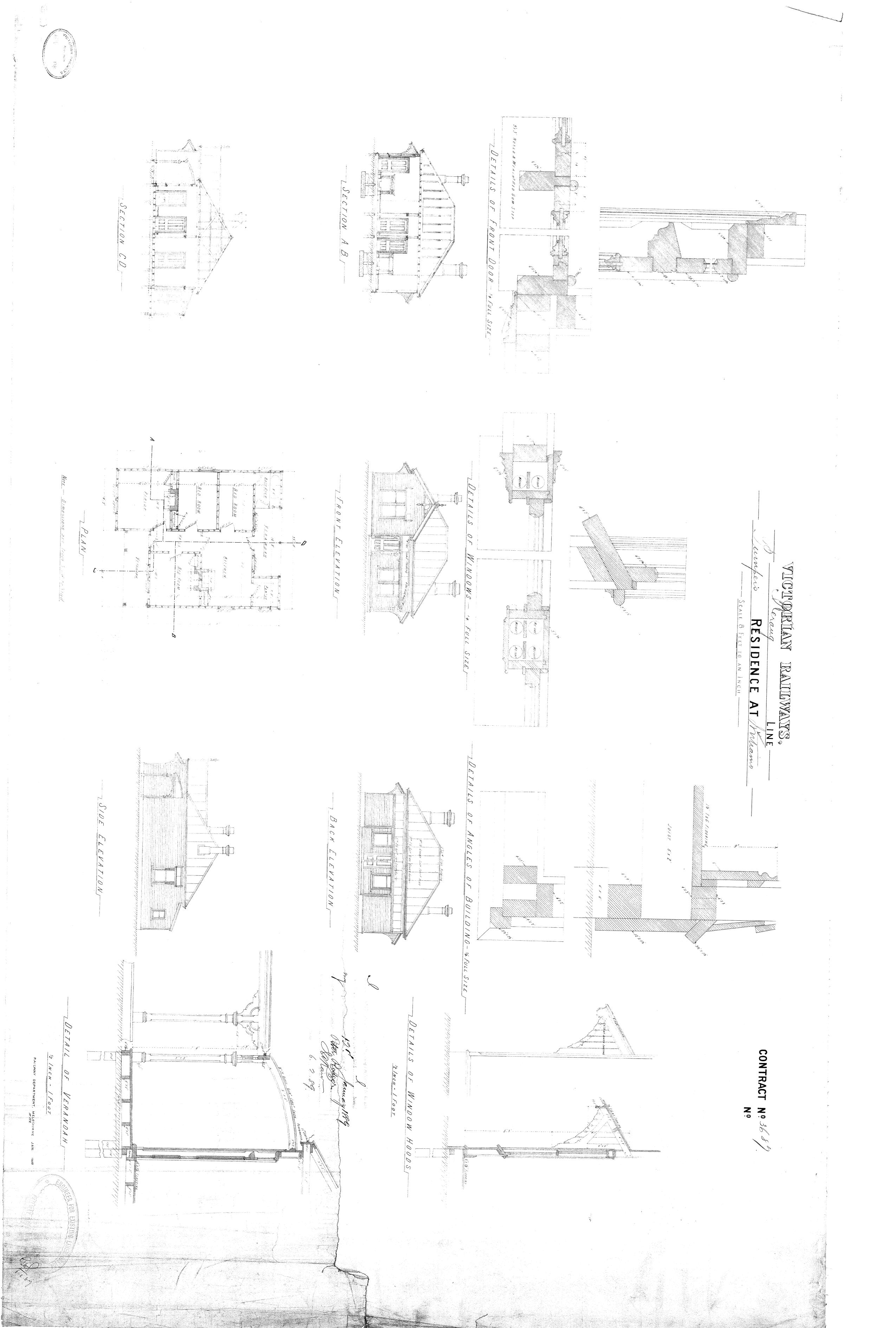
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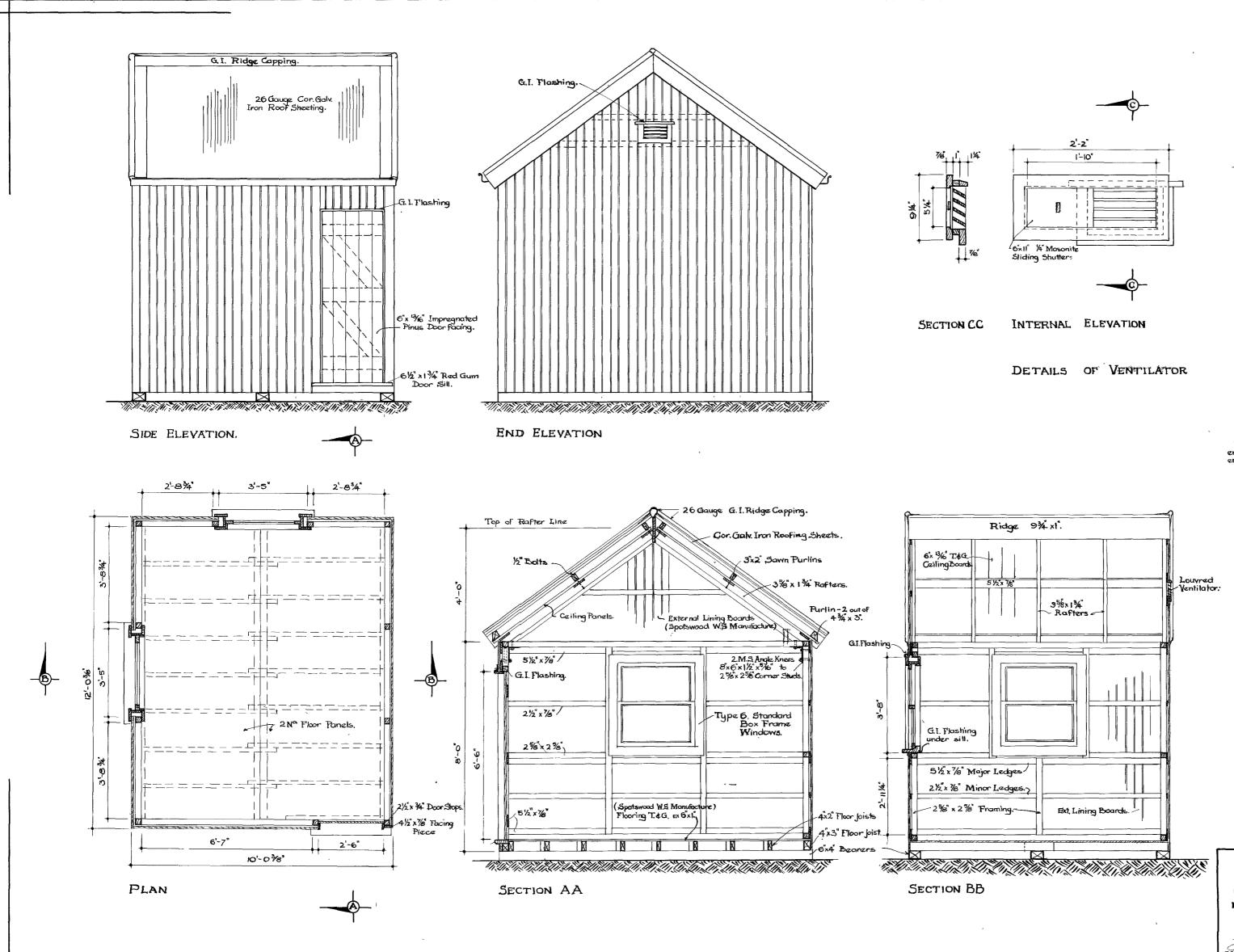
	5.5.	
II II II I Sawn hardwood Weath	erboards 1	
	11 11 11 11 11 11 11 11 11 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

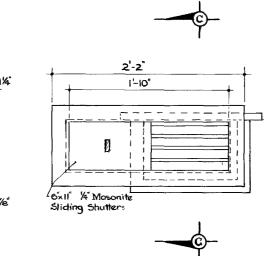
Door ledges, braces, stops + lining of celery top pine. Window sill, stops + sash of c. top pine. Roof_Rafters + cleats of sawn hardwood. Lining + fascia boards of celery top pine.

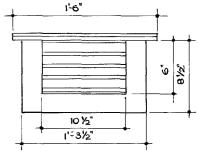
Ast, Chief Engr. of Way + Works. 4-9-19. L.97/22











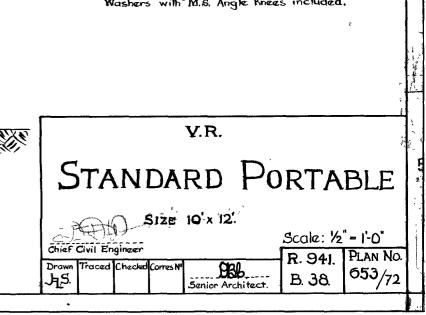
EXTERNAL ELEVATION

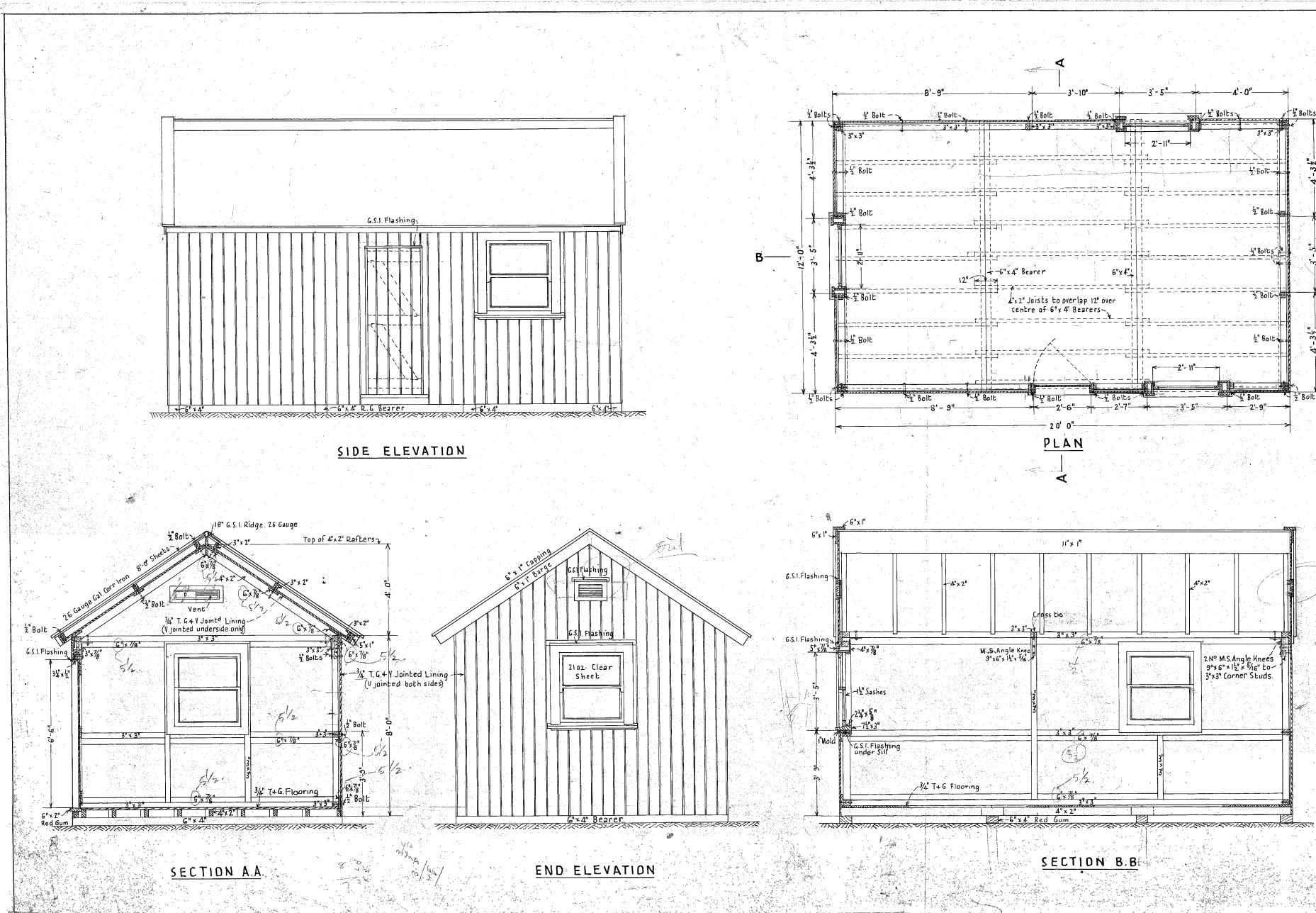
The Portable shall be constructed so as to facilitate the eraction, removal and transport of the sections of the building enumerated as follows;

- 3 N°. 2 N°.
- 6x4* Sawn Bearers 12'0" long. Floor panels, consisting of flooring nailed to joists with provision for an overlapping of joists, Seperate lengths of 2%x2% framing, holed for bolts and mortice. & tenoned where required. 30 №

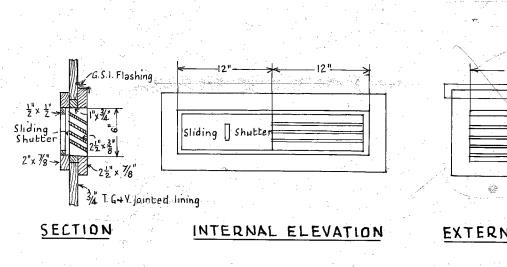
- Front Wall Panels.
 IN°. Section 7⁻¹ long x 8¹0° high.
 IN°. Section 2⁻⁶ long to fit over doorway.
 Back Wall Panels.
- 2N°.
- 2 N° 2 N°
- 1 N°
- 10 Nº 4 N°.
- 4 Nº.
- 2 Nº.
- 1 Nº.

- 2 N°. 1 N°. 1 N°. 1 N°. 1 N°.
- 5Nº.
- 6Nª
- Section 2-6° long to fit over doorway.
 Back Wall Panels.
 Sections 5-0° long x 8'0° high with opening for window.
 End Walls Panels.
 Sections 6'0° long with sides splayed from 8'0° to 12'0° high, and opening for ventilator.
 Sections 6'0° long with sides splayed from 8'0° to 12'0° high, and opening for window.
 Ridge 9³/₄ xi -12'0° long.
 Rafters checked to suite ceiling panels, holed for bolts, bird mouthed for plates and splayed for Ridge.
 Ceiling panels 4'-10° wide x 7'-5° long, consisting of 6'x 8'4' x 3° Edge Purlins, holed to suite bolt holes in ceiling panels.
 Journed Ventilator.
 Tupe 6, Box Frame windows.
 Set of Door Stops 2'/x 3'4'
 Becing pieces 4'2'x 3'' -3'0° long.
 Set of Door Stops 2'/x 3'4'
 Seperate lengths of 26 gauge Galv. Iron Ridge Cappings.
 Seperate pieces of Galv. Iron Sheeting.
 Seperate with M.S. Angle Knees included. 1 Nº.





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DETAILS OF VENTILATORS

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The Portable shall be constructed so as to facilitate the erection, removal and transport of the sections of the building enumerated as follow:-

4 Nº 6"x 4" Bearers 12-0" long. Flooring in 3 Sections nailed to joists, with joists overlapping over intermediate bearers.

Studs Platest Rails and Tie in separate lengths, holed for bolts, mortice and tenoned es required Rafters in separate lengths checked for living batters birdsmouthed for plates splay cut for ridge and holed for bolts.

Ridge, Cappings and Barge boards in separate lengths. Purlins and Lining including Fascia in 3 Sections approximately equal lengths of 6-8" each side of roof (i.e. 6 Sections in all) with joints over the 4th rafter from end walls. The lining shall be delivered double nailed to battens. Purlins, Linings and Battens shall be holed for bolts to suit bolt holes in rafters.

Corrugated from and Ridging in separate lengths. The number of sheets supplied shall allow for 12 corrugations lap. The necessary quantity of 2" G.I. screws and washers shall be supplied

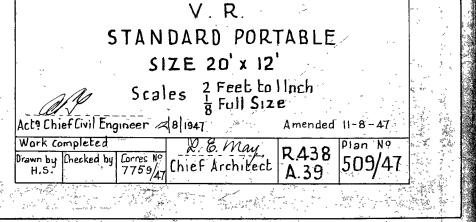
in packages The 3 Windows, Door and 2 Vents shall be delivered separately complete with all Fittings The whole of the Linings shall be supplied double nailed to the Bx % battens and to the Following lengths -

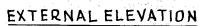
Front Wall- 2 Sections 8: 9 long. One section trimmed for window. [Section 2-6' long over door and 1 Section 3'5' long over window.

Back Wall: A Section 8'-9" tong . I Section 5-0" long trimmed for Window. I Section 5-0" long trimmed for window. I Section 3-5" tong over Window. End Wall: 2 Sections 6-0" long trimmed for window and wort. End Wall: 2 Sections 6-0 long trimmed for vent.

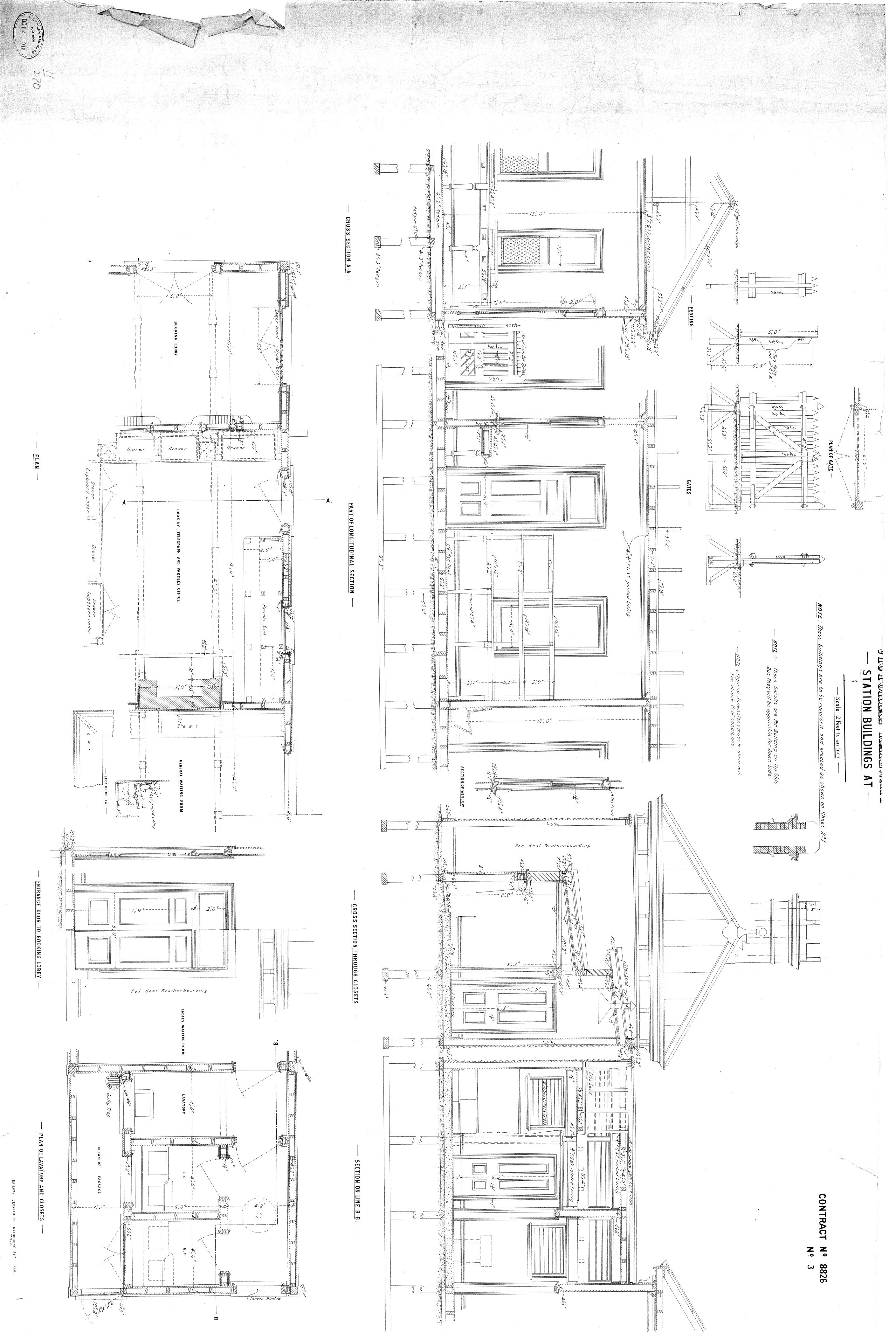
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The whole of the 2" dia bolts of the required lengths shall be delivered in packages. Bolts shall be cup headed and each bolt shall be fitted with 2 N° washers The 10 No 9 5 5 x 12 x 5 M.S. Angle Knees shall also be delivered in packages including the bolts and washers for same.





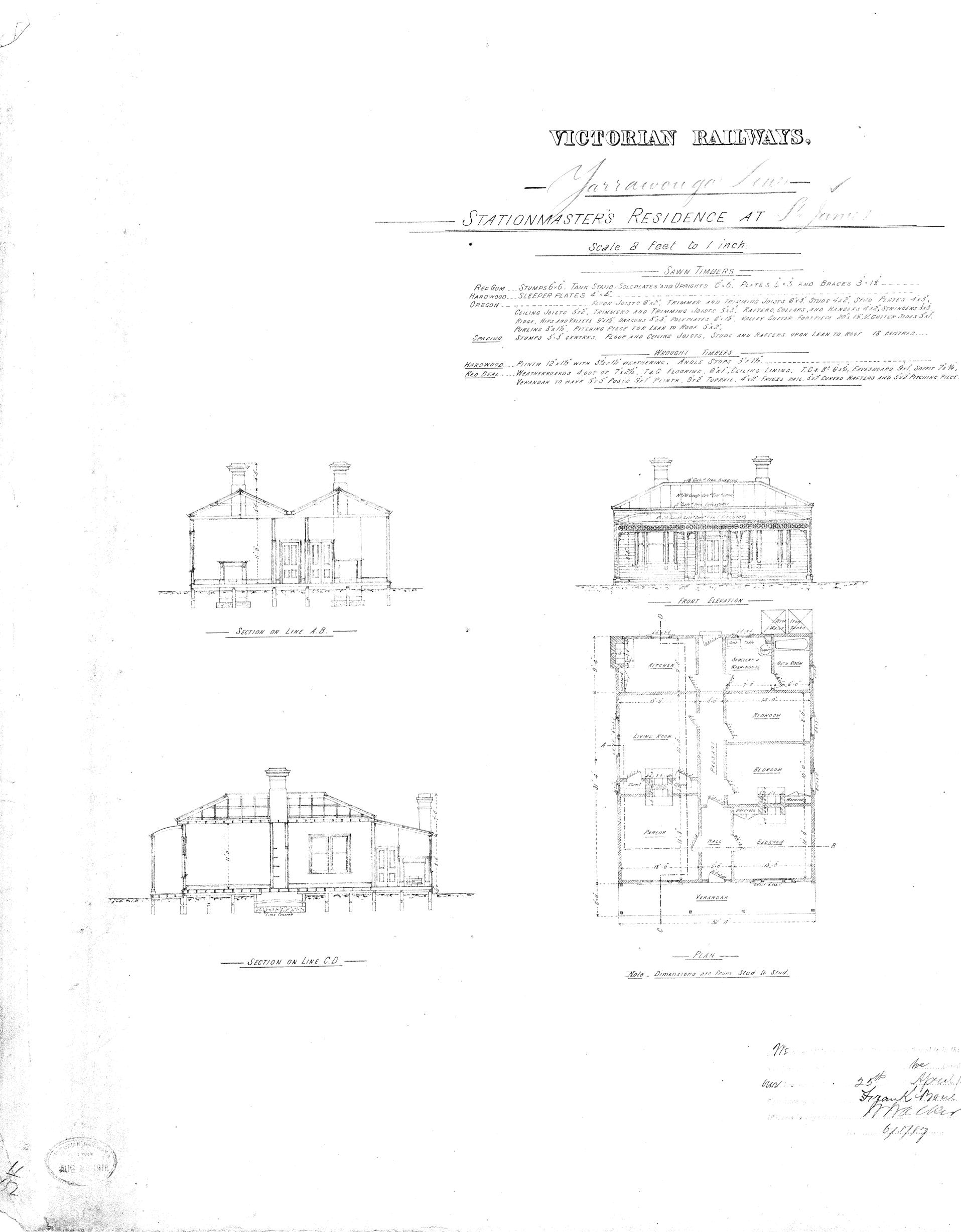
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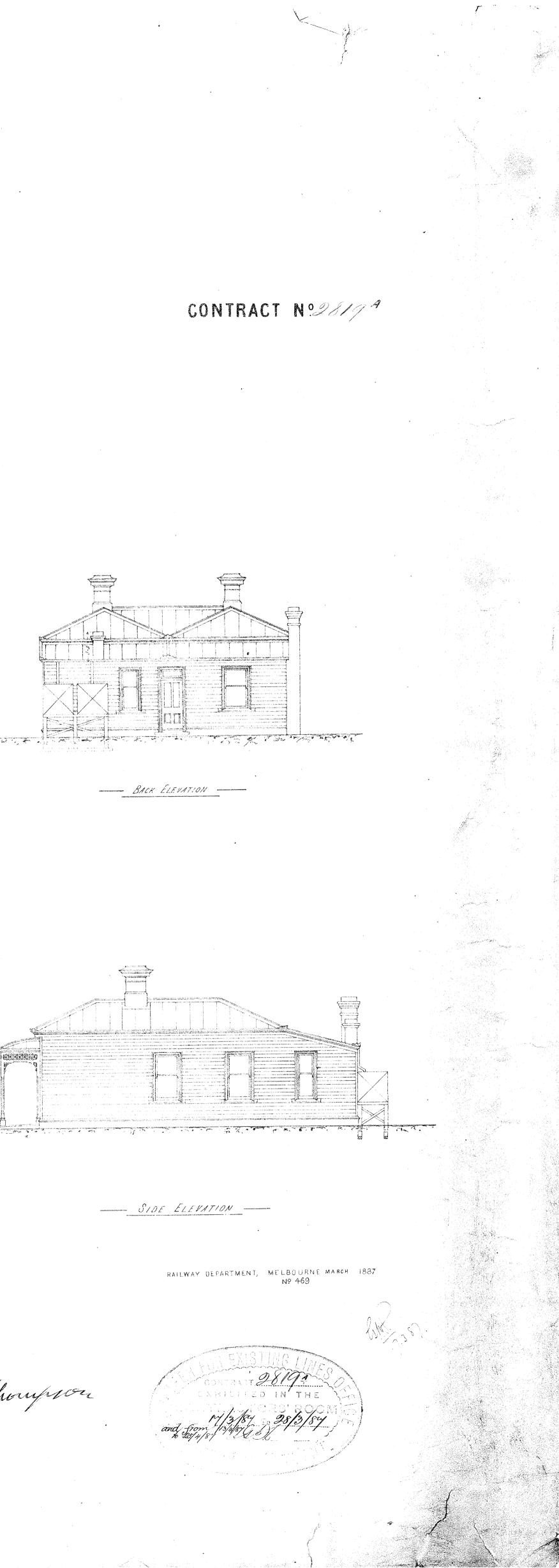


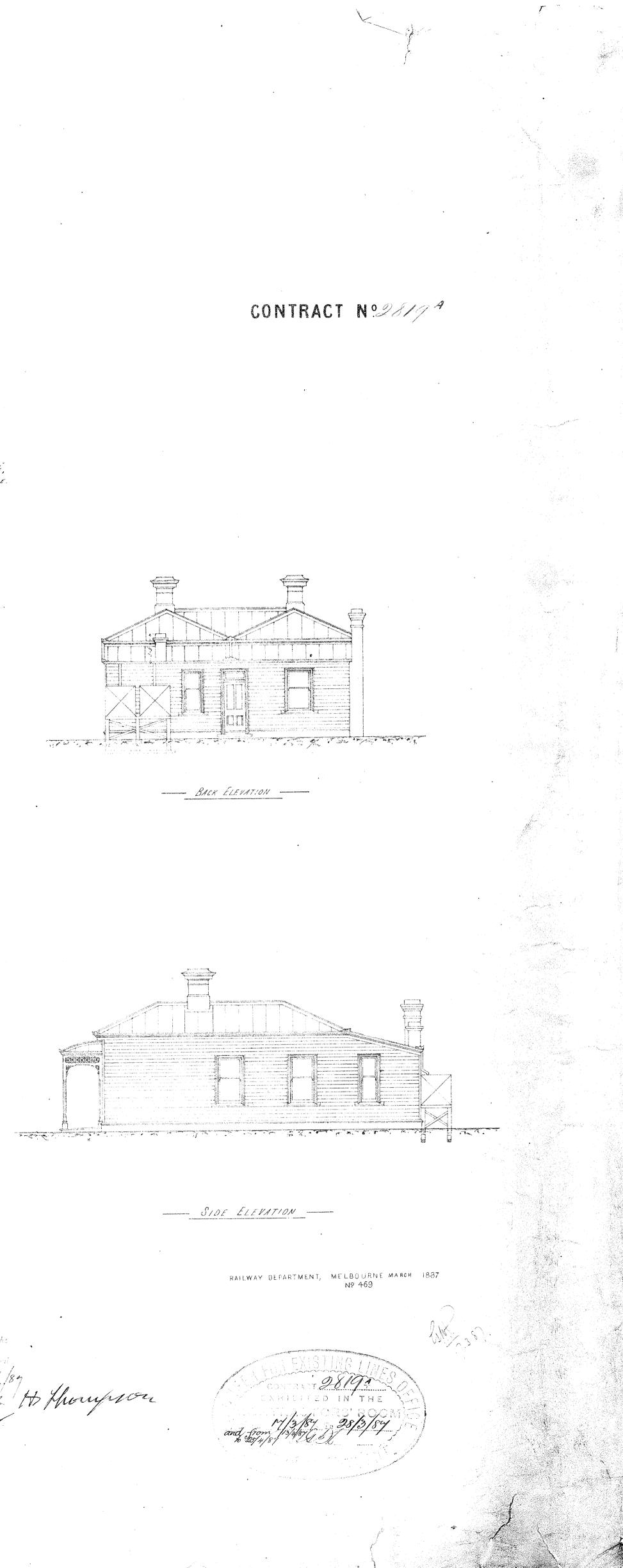


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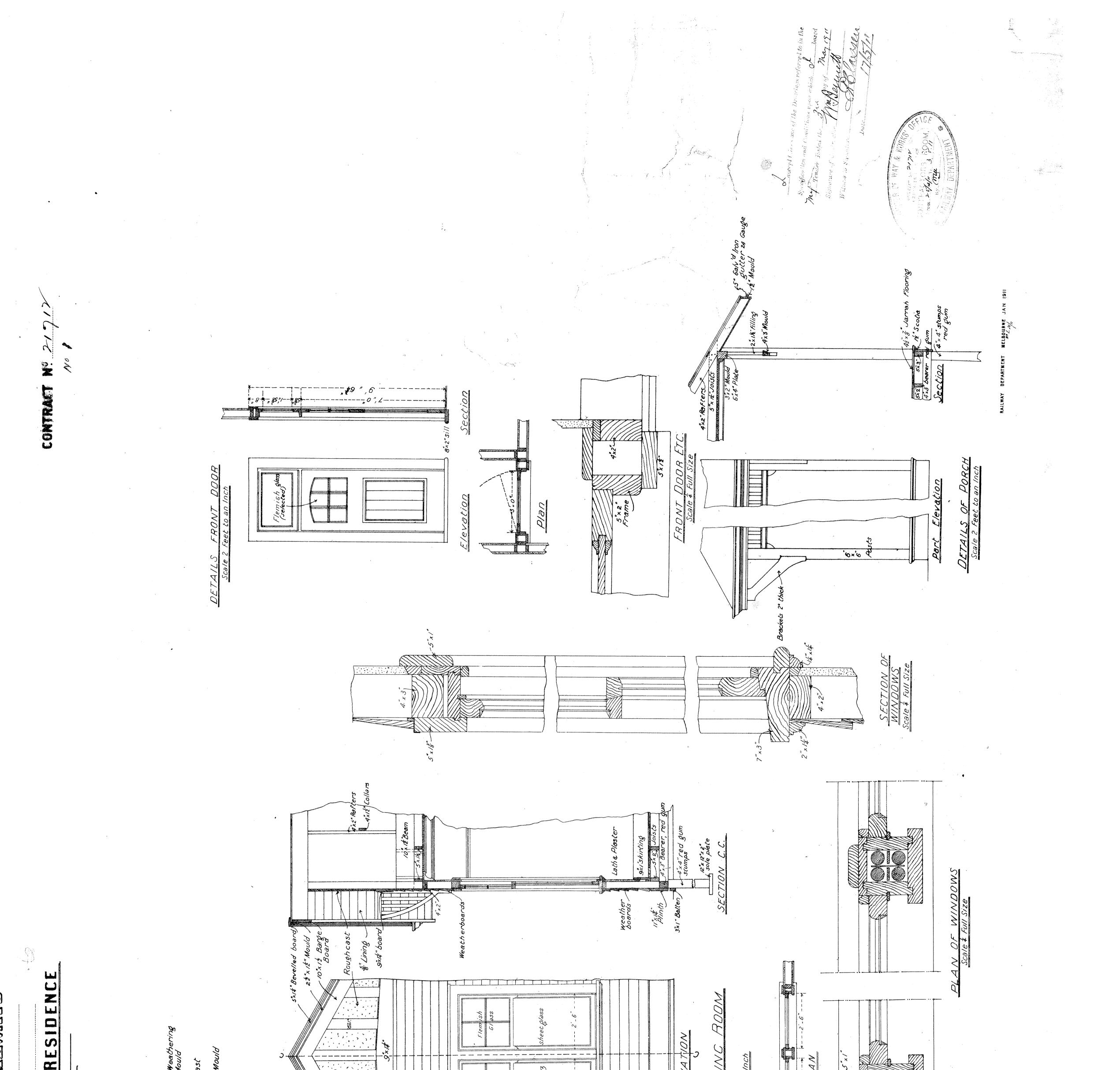
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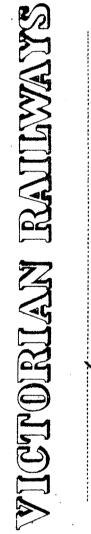






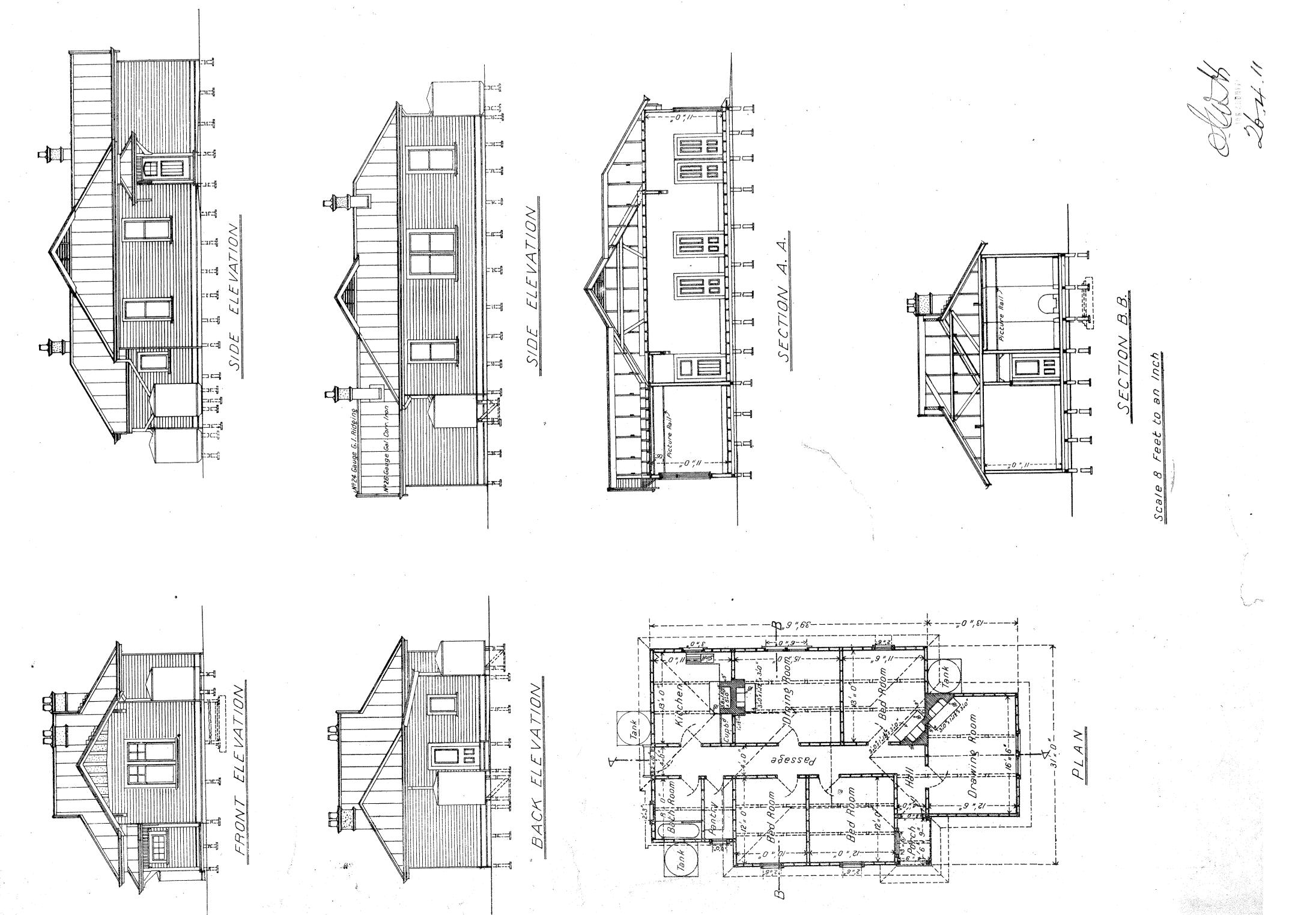
er and 25th Apres 189 Brank Moul Ho Houpson Williams in signature MARCHELY 1011 and in signature

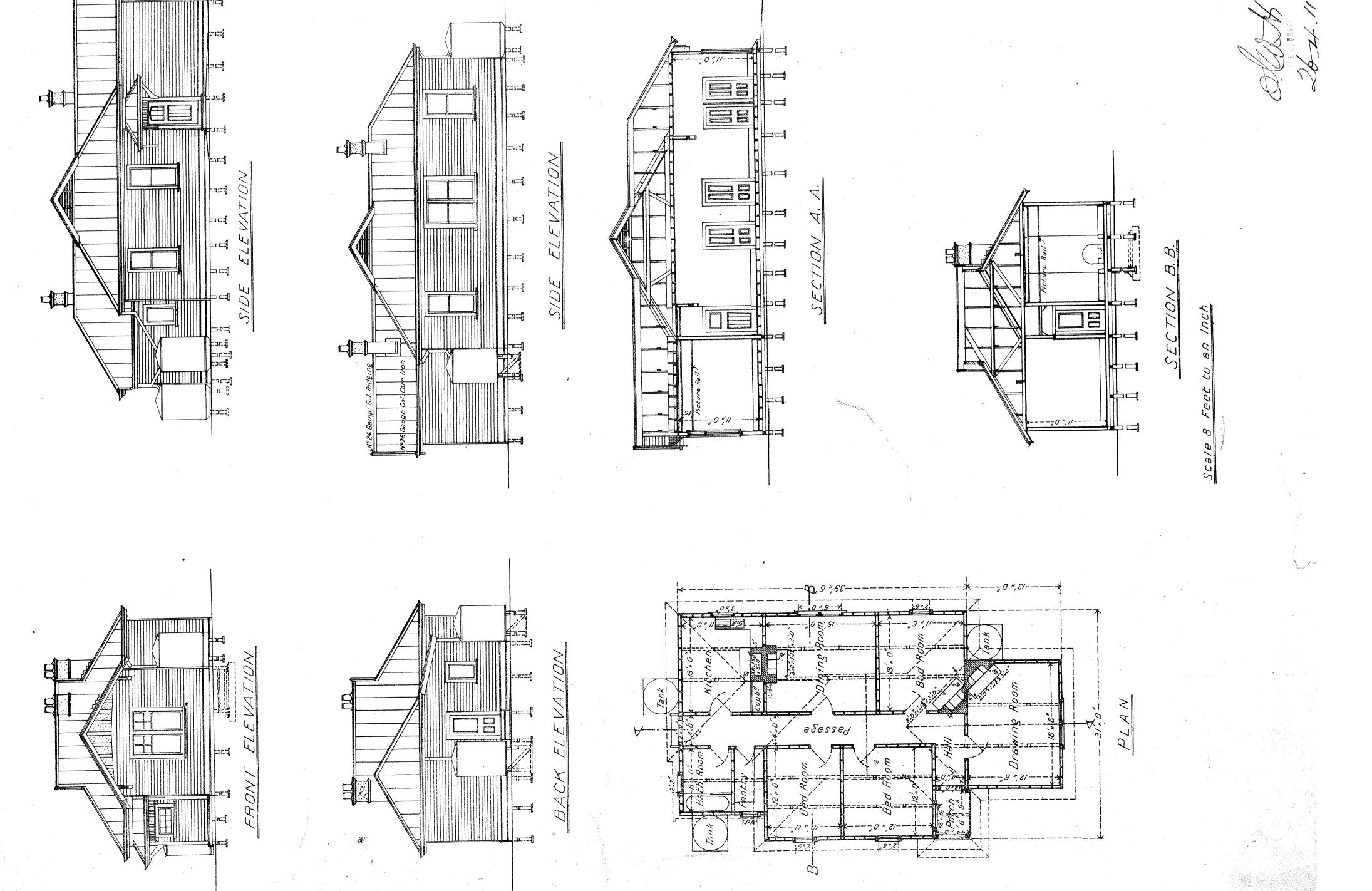


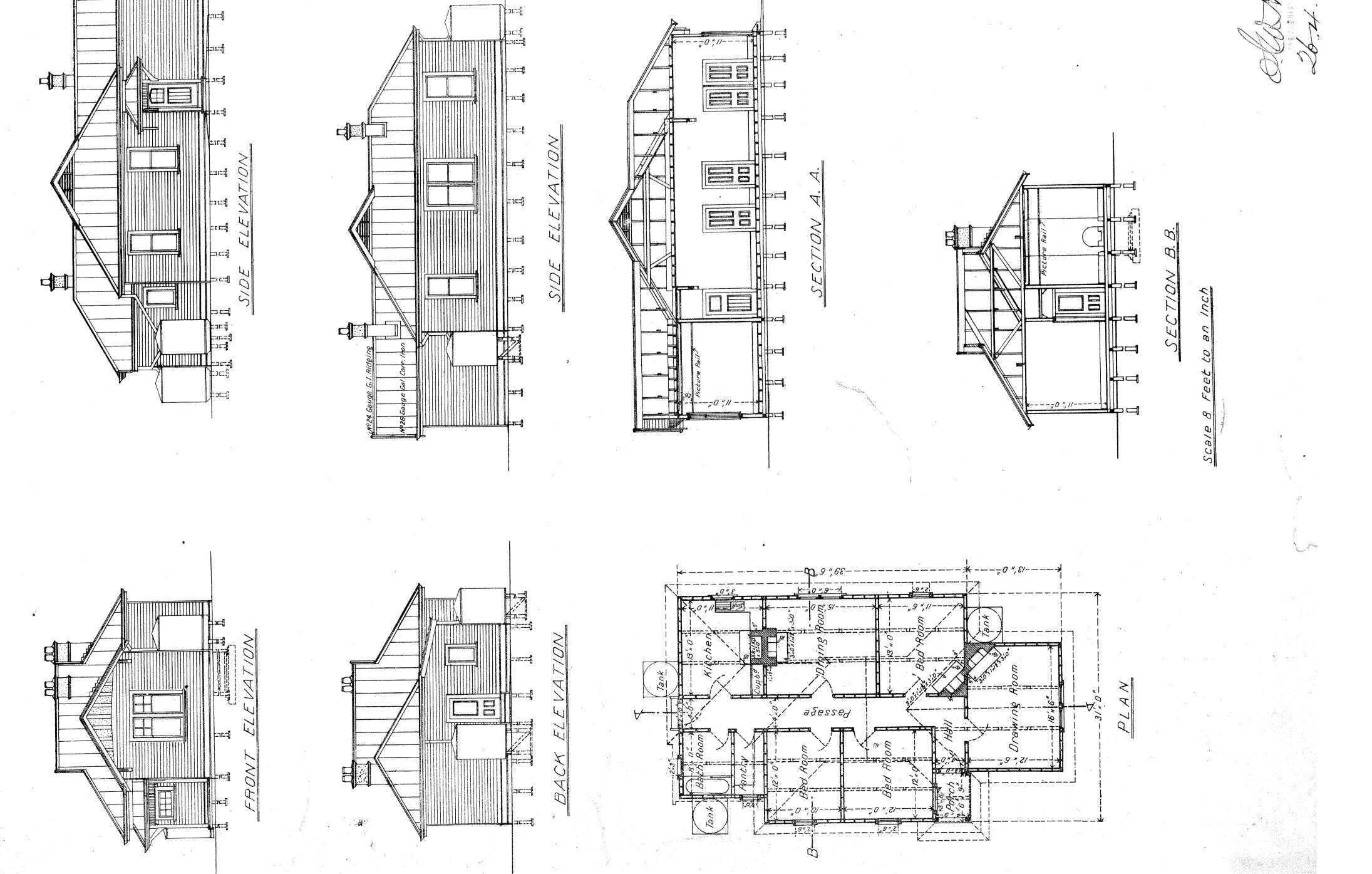


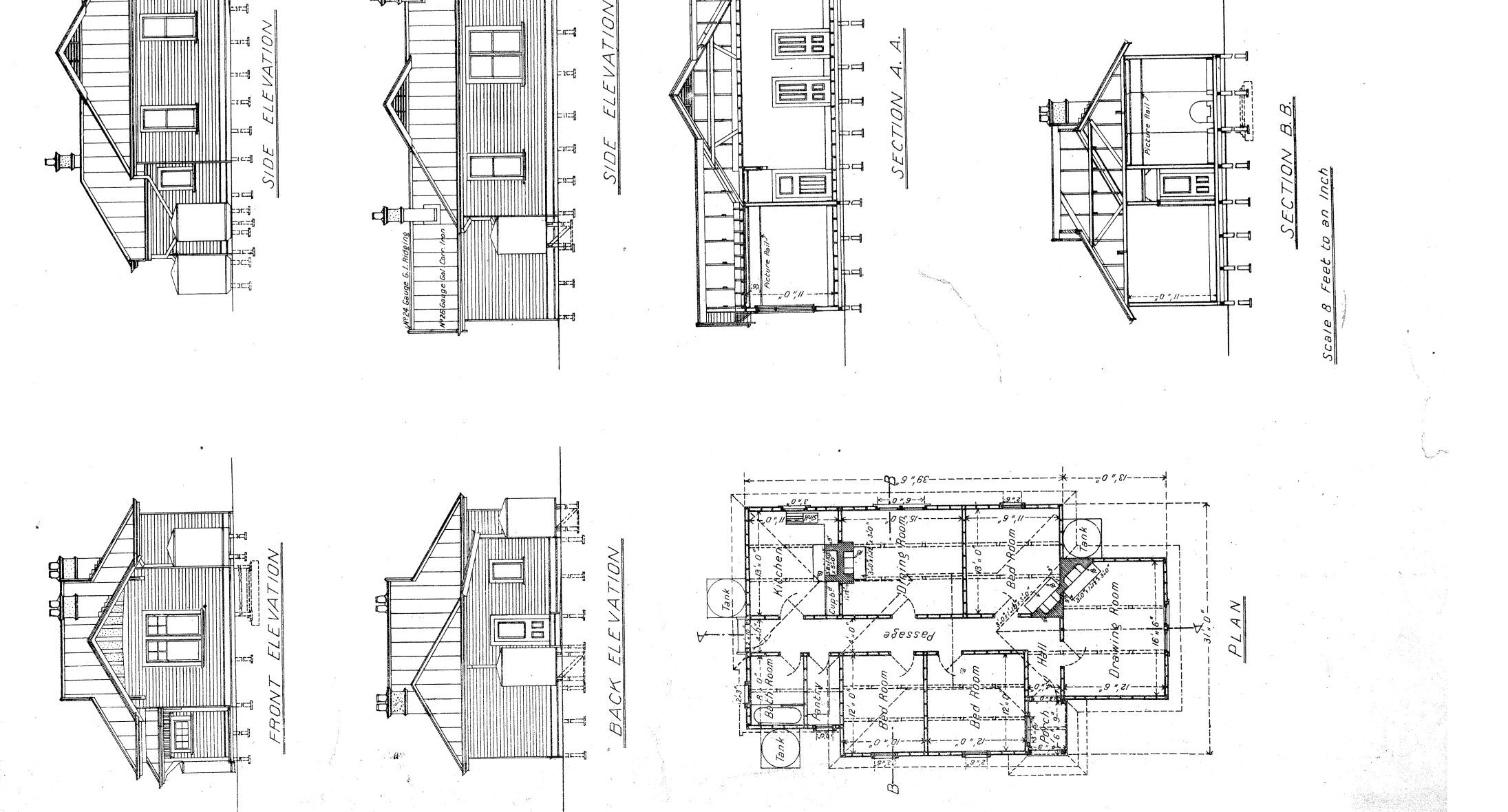
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weathe boards

6 x/ x t " Jarrah Weatherboards

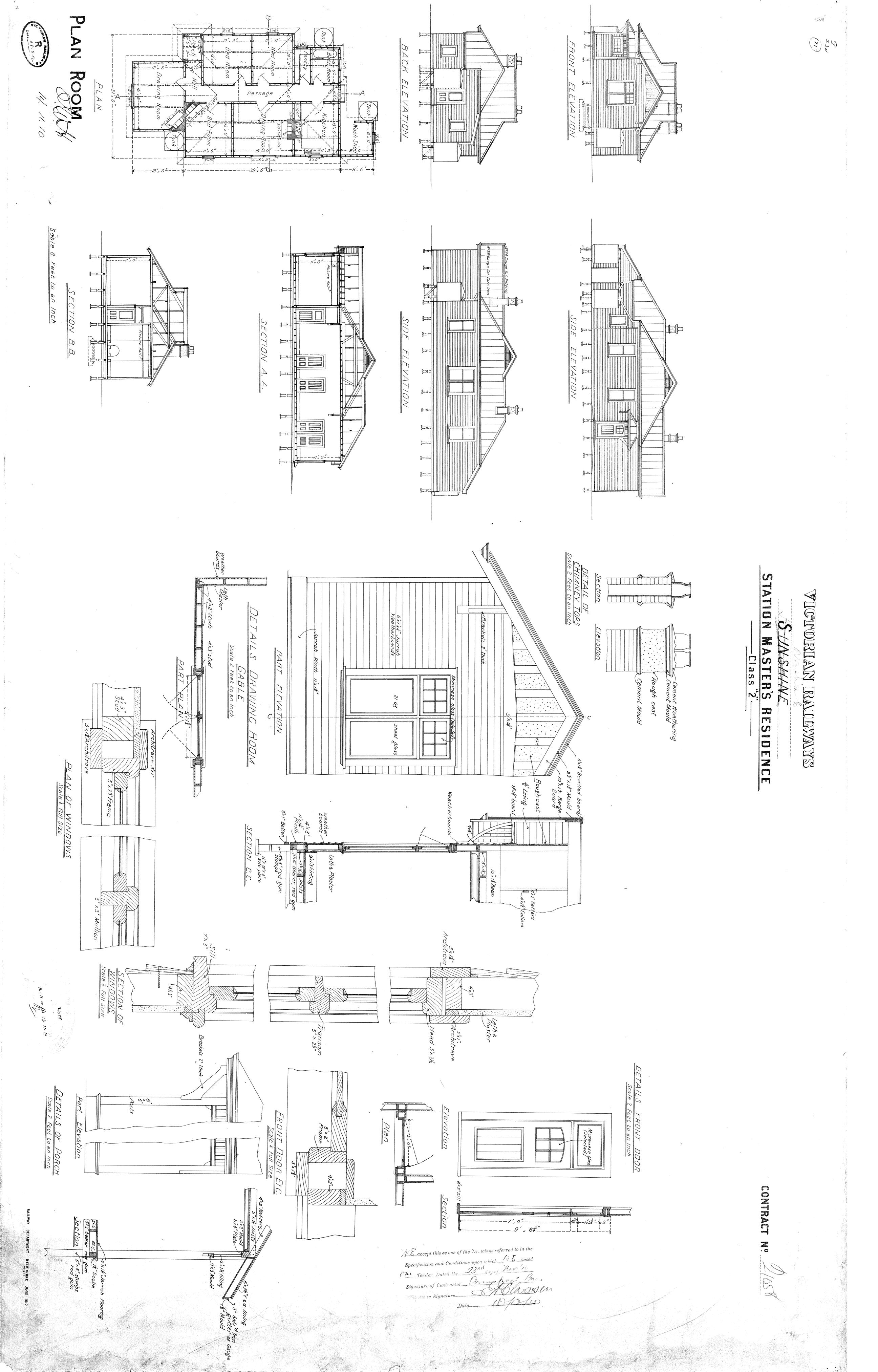
11/2/4 Plinth 90. /ac

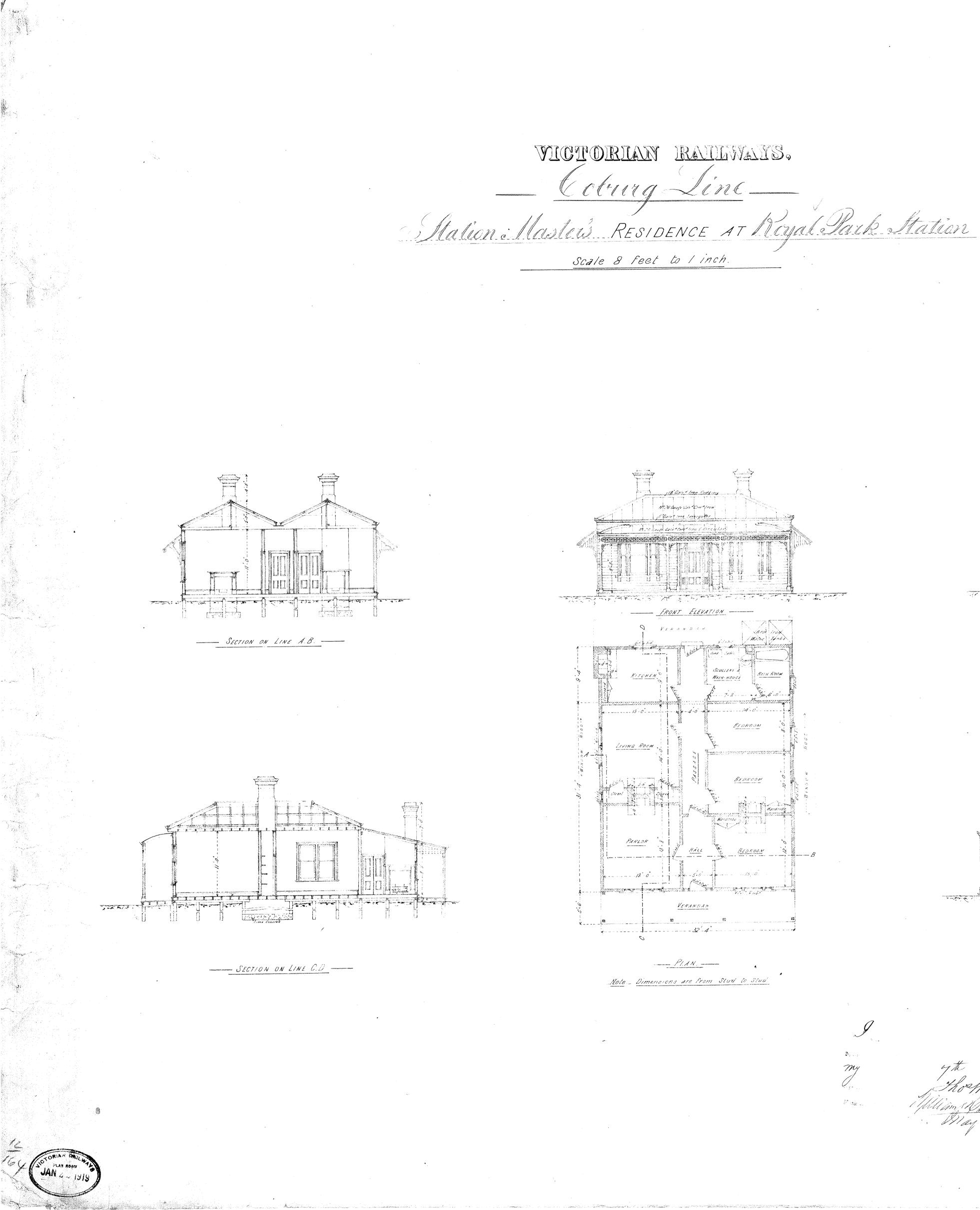
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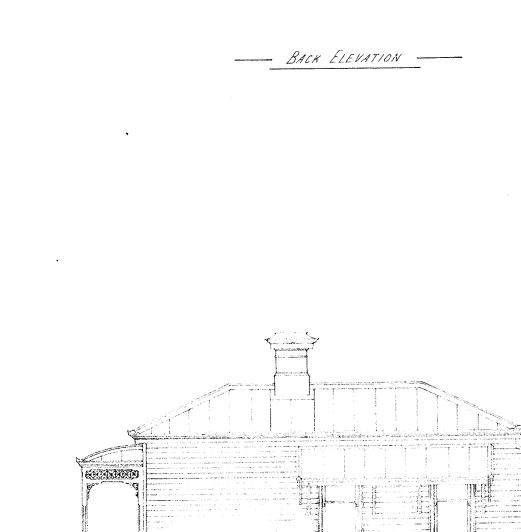
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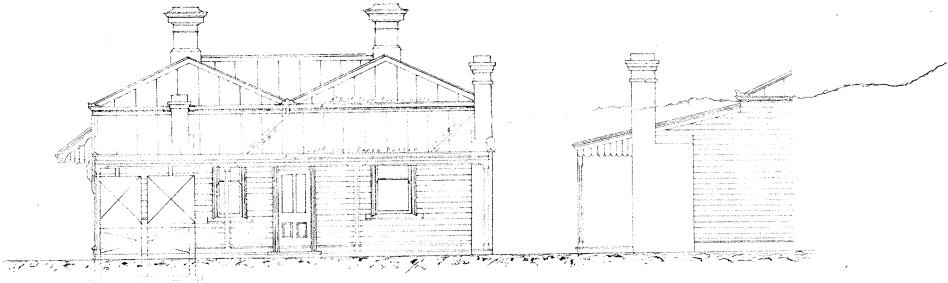
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SIDE ELEVATION ____

RAILWAY DEPARTMENT, MELBOURNE.DEC⁸ 1887.

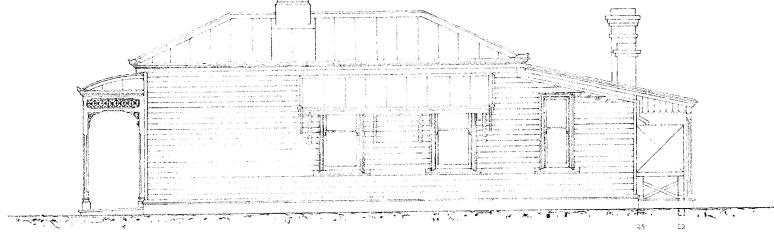


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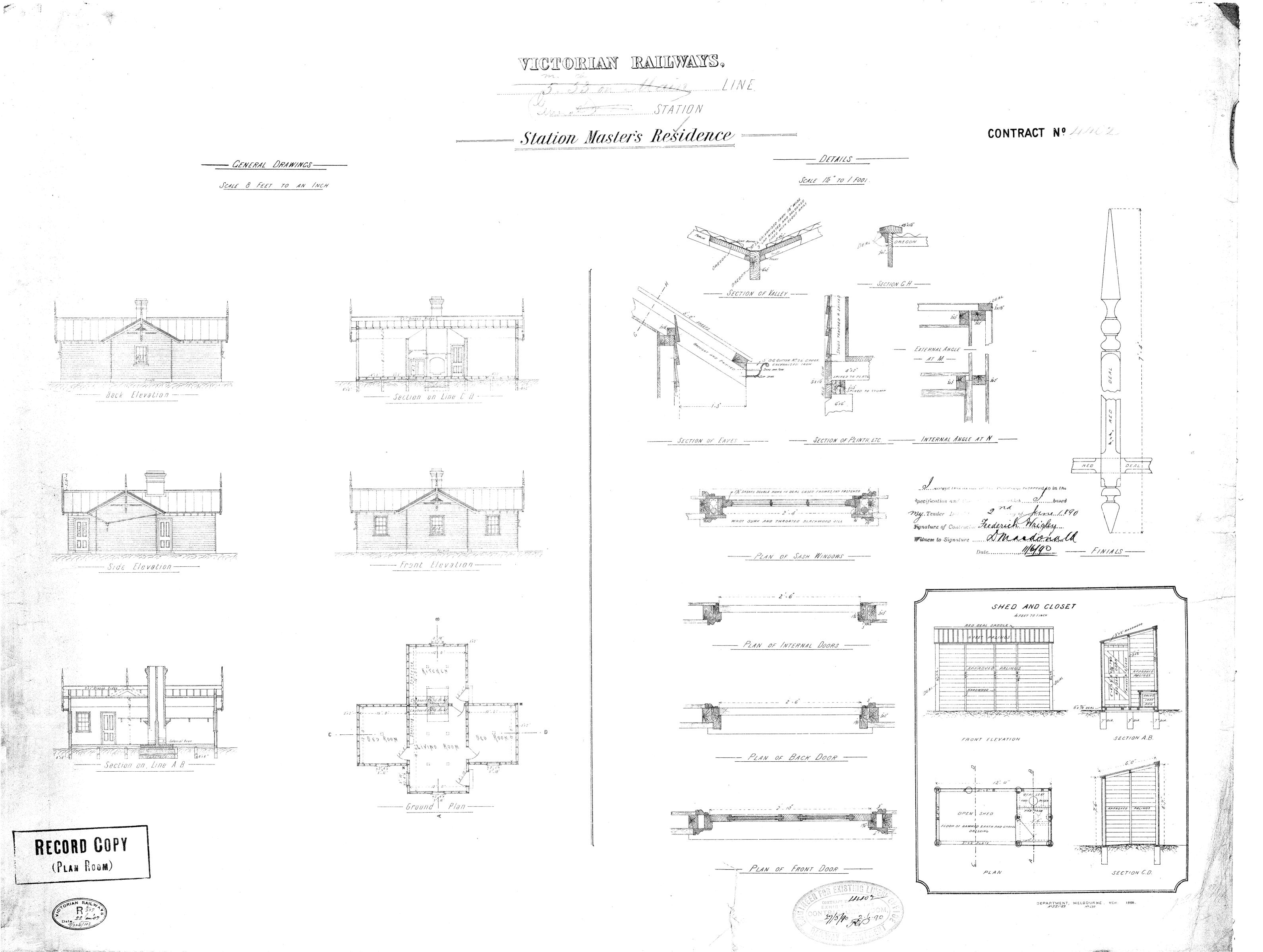


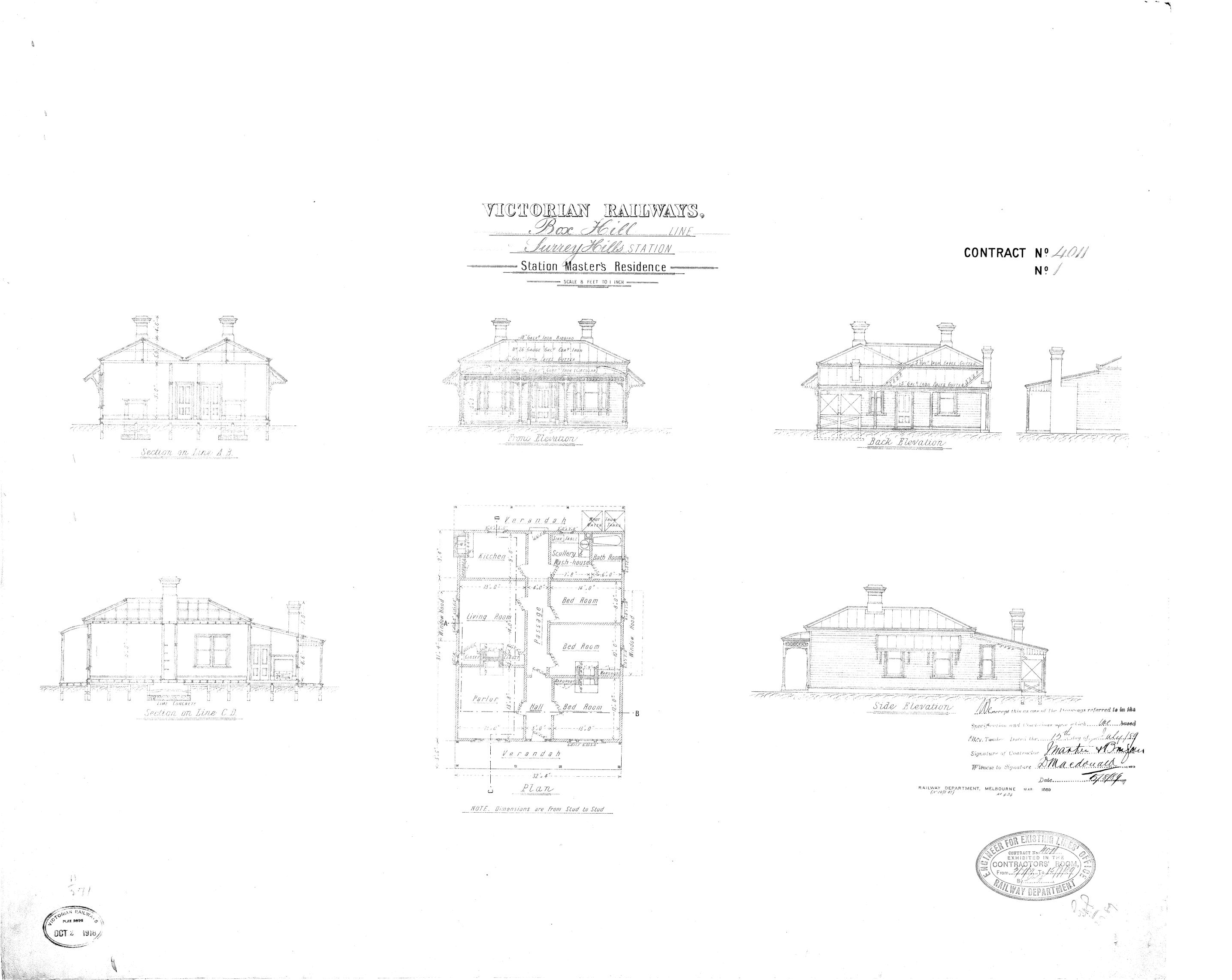
CONTRACT Nº 3299

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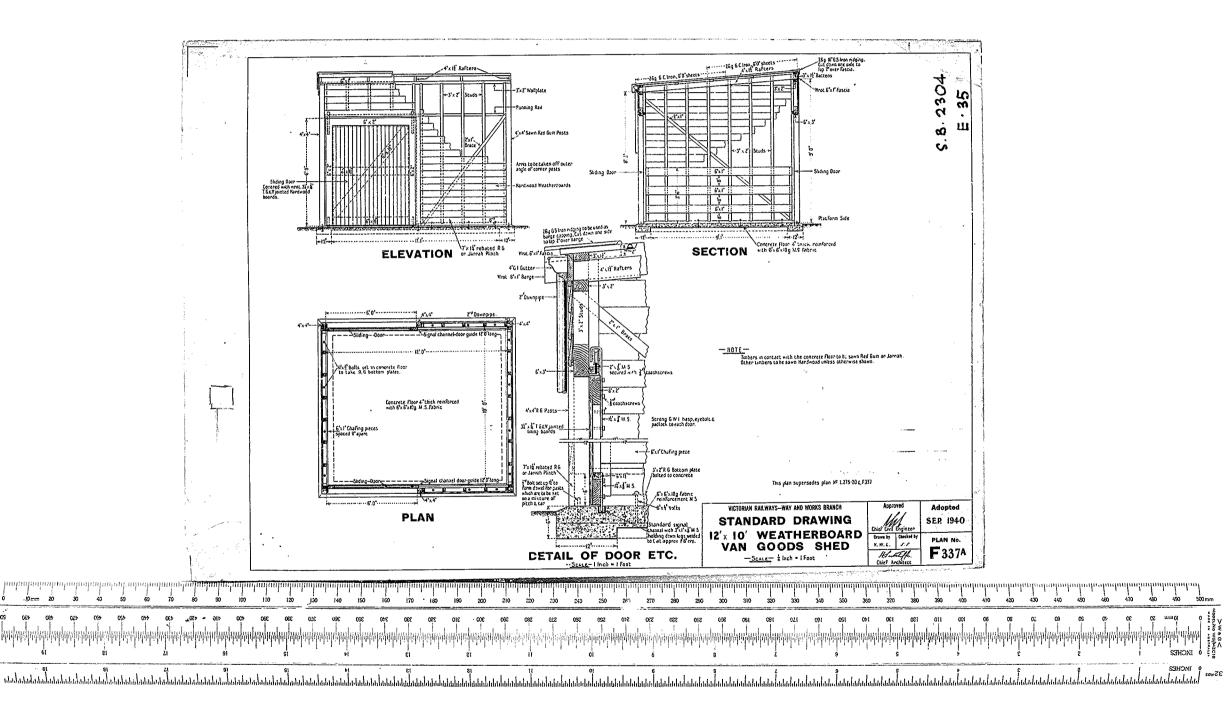








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