



CITY OF CALGARY
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 DEC 06 2022
 ITEM: 8.2.2 IP2022-1045
 Distrib - Photos
 CITY CLERK'S DEPARTMENT



Flat verandah



Gable verandah

Shed verandah

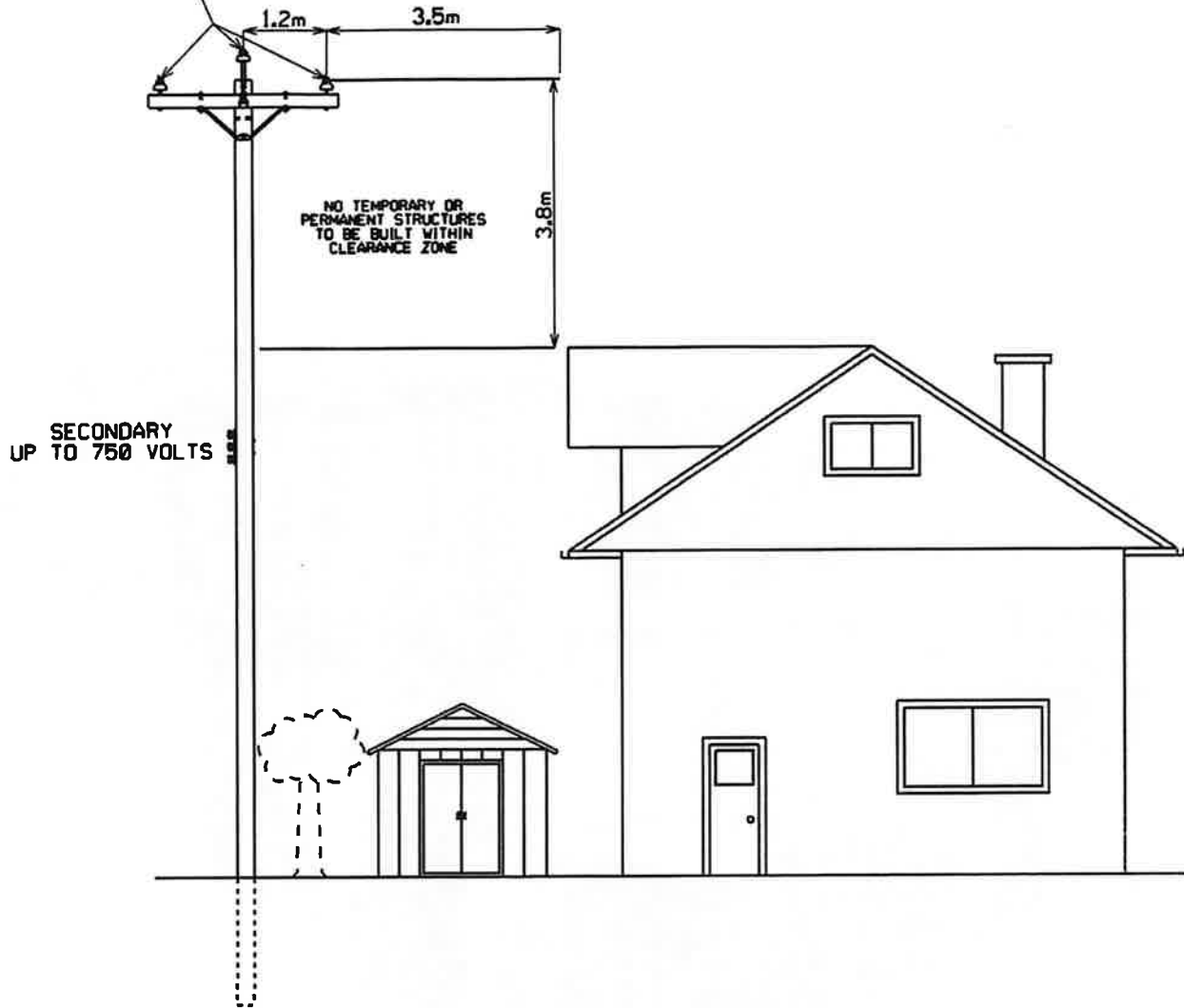
Example of front facades within a Heritage Guideline Area



Plans de projets soumis à une validation technique préalable

	[object Object] Saisissez votre description ici	
N°1	03/12/2022	

PRIMARY
(25kV AND LESS)



SECONDARY
UP TO 750 VOLTS

NOTES:

1. CLEARANCE IS TO BE MEASURED BETWEEN THE CLOSEST PRIMARY VOLTAGE CONDUCTOR AND THE OBJECT.
2. THESE DIMENSIONS ALLOW FOR THE MAXIMUM SWING AND MAXIMUM SAG OF CONDUCTORS.
3. ANYONE WORKING NEAR THE POWER LINE MUST MAINTAIN SAFE LIMITS OF APPROACH FROM OVERHEAD POWER LINES IN ACCORDANCE WITH THE ALBERTA ELECTRICAL UTILITY AND COMMUNICATION CODE, TABLE 2.1 (I.E. MINIMUM 3.0M FOR 25kV).
4. CLEARANCES WERE CALCULATED UNDER THE ASSUMPTION THAT SPAN IS 40M AND CONDUCTOR IS 477 ASC COSMOS. FOR LONGER SPAN LENGTHS THAN 40M USE ENMAX SAG TENSION TABLES TO CALCULATE ADDITIONAL CLEARANCES.

	DESIGNED	DRAWN	CHECKED		TITLE PUBLIC SAFETY 13/25kV BUILDING CLEARANCE ZONE	
INITIALS	K.B.	M.W.	N.O.			
DATE	07-08-21	07-07-12	07-08-21			
DATE	REVISIONS			DSGN	APPR.	DSGN APPR. B.McVEIGH
08/05/08	UPDATED TITLE BLOCK			N.O.	B.M.	DATE: 07-08-22
ALL DIMENSIONS ARE IN MILLIMETRES EXCEPT AS INDICATED.					SCALE:	N.T.S.
						SHEET 1 OF 1 FILE: 5010

