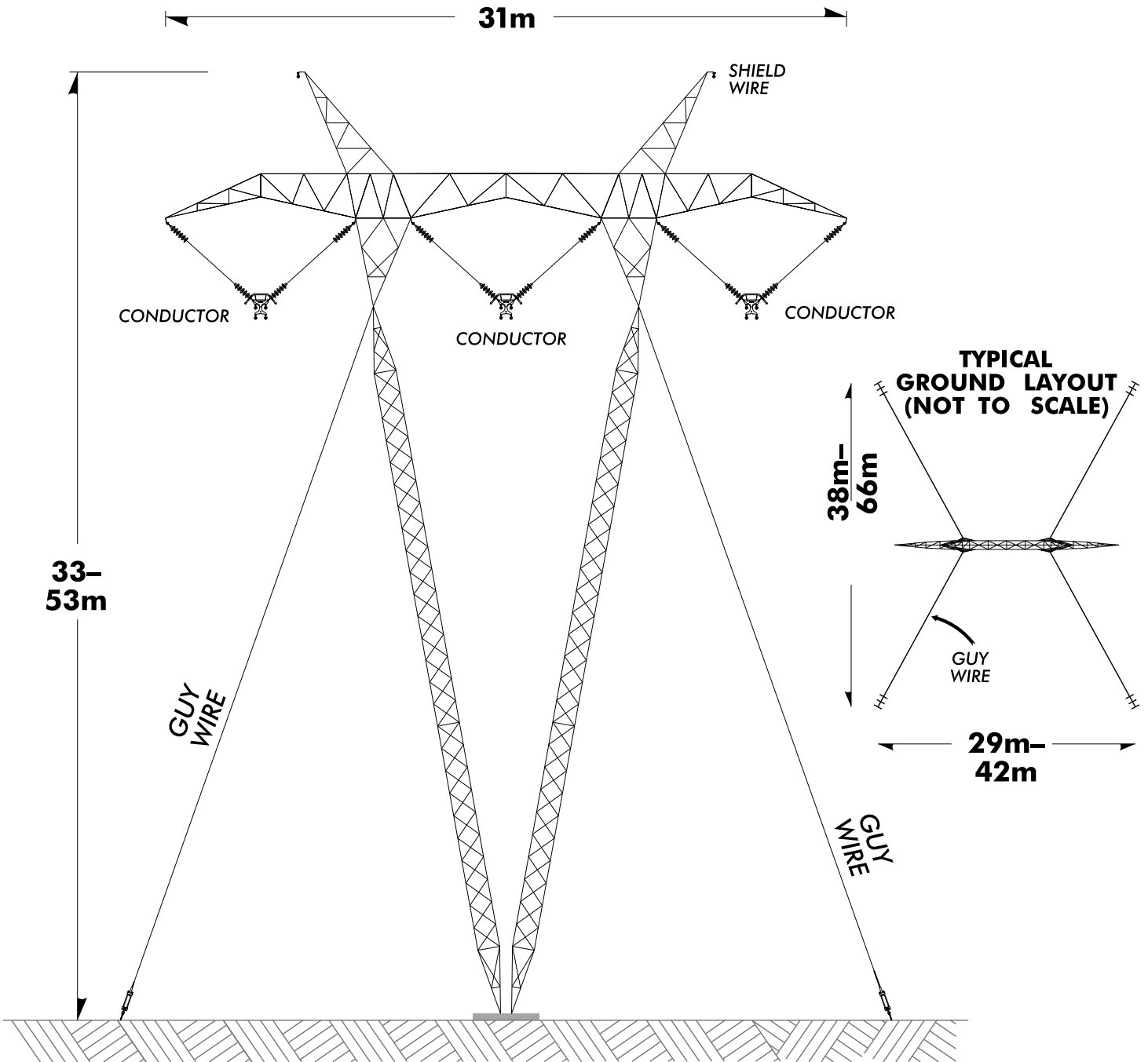


Typical Single Circuit 500-kV Guyed 'V' Structure

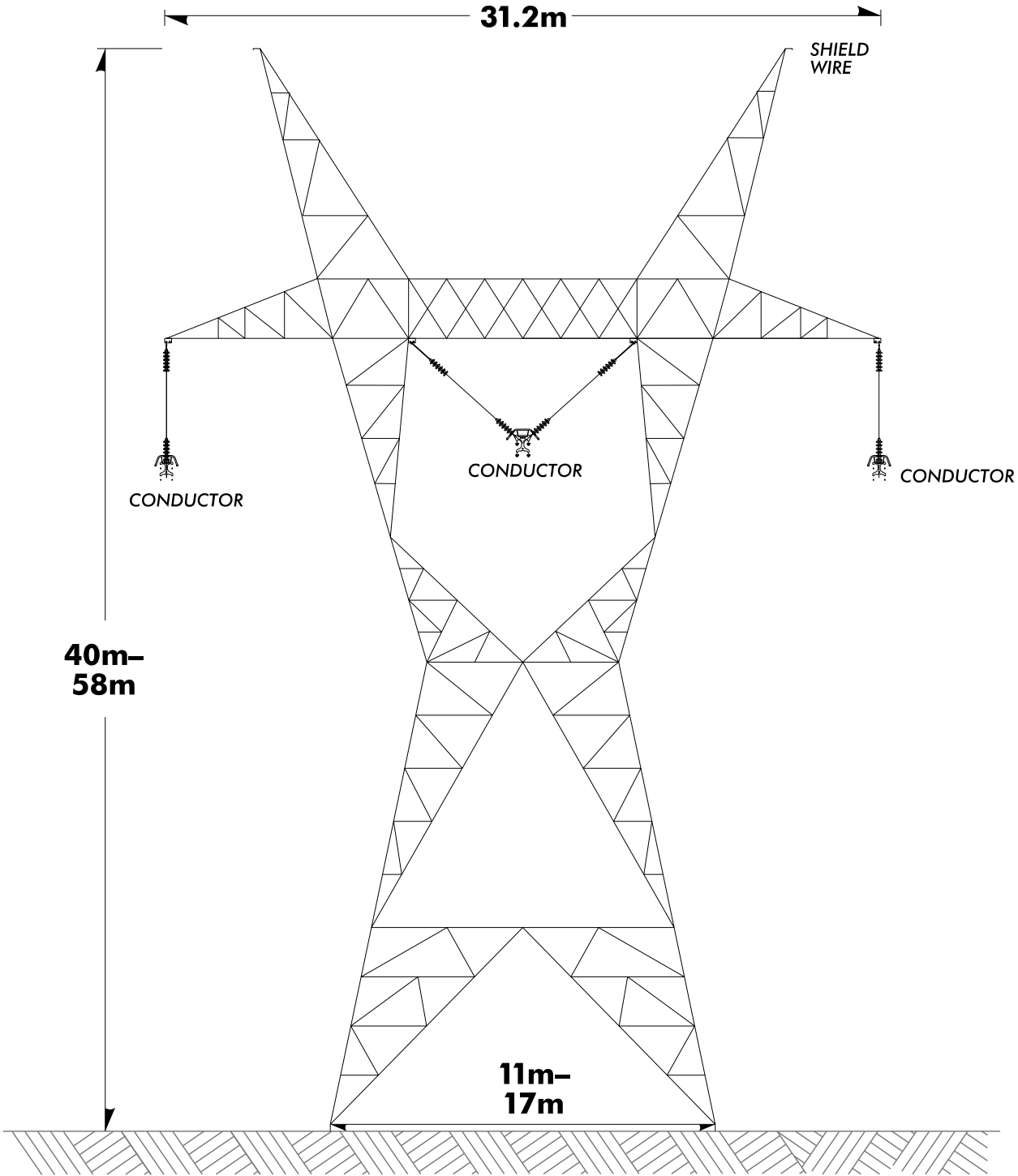


GUYED TANGENT STRUCTURE	
Approximate Dimensions	
Height.....	32.6-52.6m
Max.Width.....	30.8m
Distance Between	
Structures.....	375m



**FORT McMURRAY WEST
500-kV TRANSMISSION PROJECT
TYPICAL STRUCTURE
'V' Design**

Typical Single Circuit 500-kV "Deadend" Structure

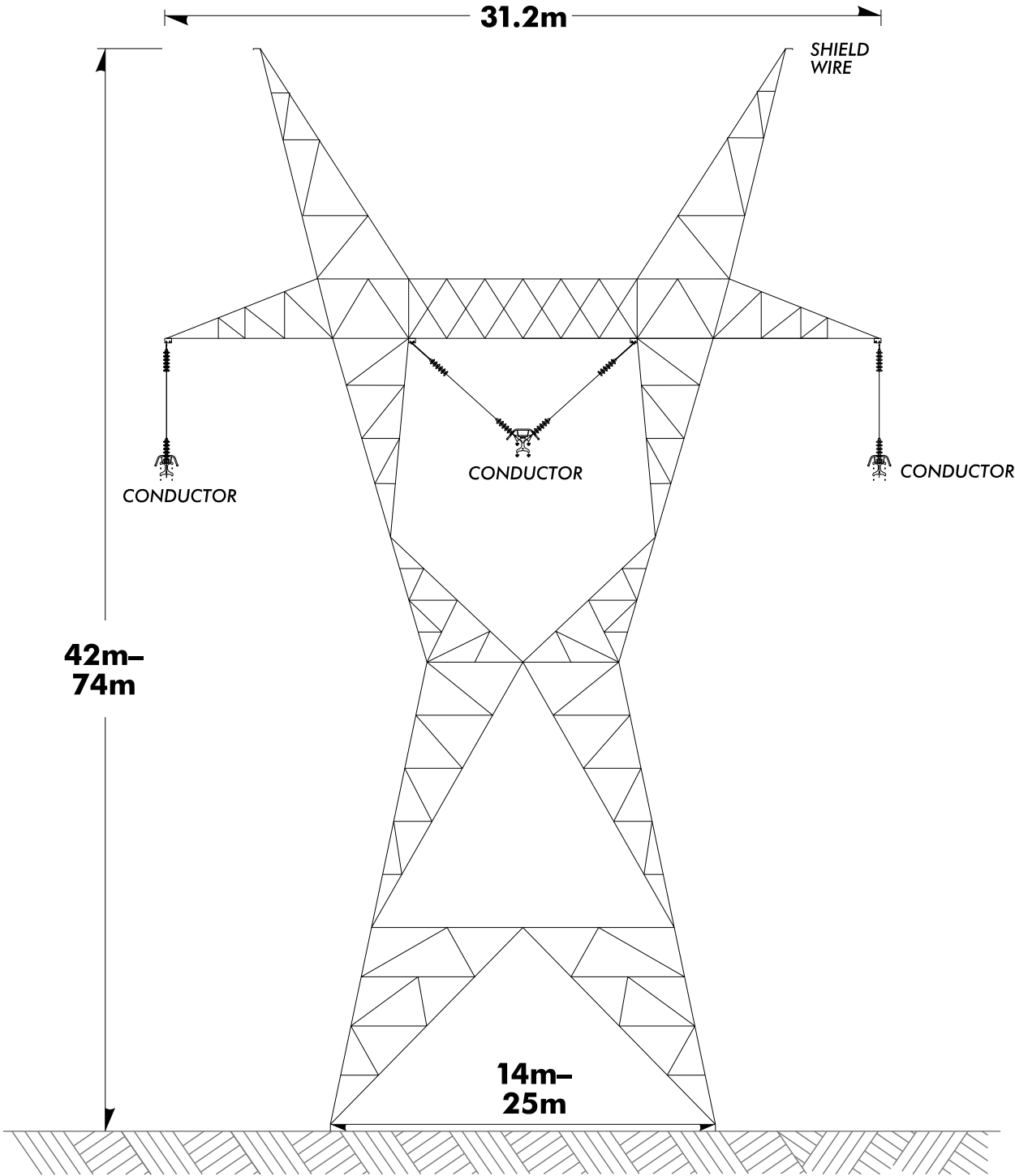


HEAVY ANGLE STRUCTURE	
Approximate Dimensions	
Height.....	40.0-58.0m
Max.Width.....	31.2m
Distance Between	
Structures.....	375m



FORT McMURRAY WEST
500-kV TRANSMISSION PROJECT
TYPICAL STRUCTURE
0° - 45° Deadend Structure

Typical Single Circuit 500-kV "Deadend" Structure

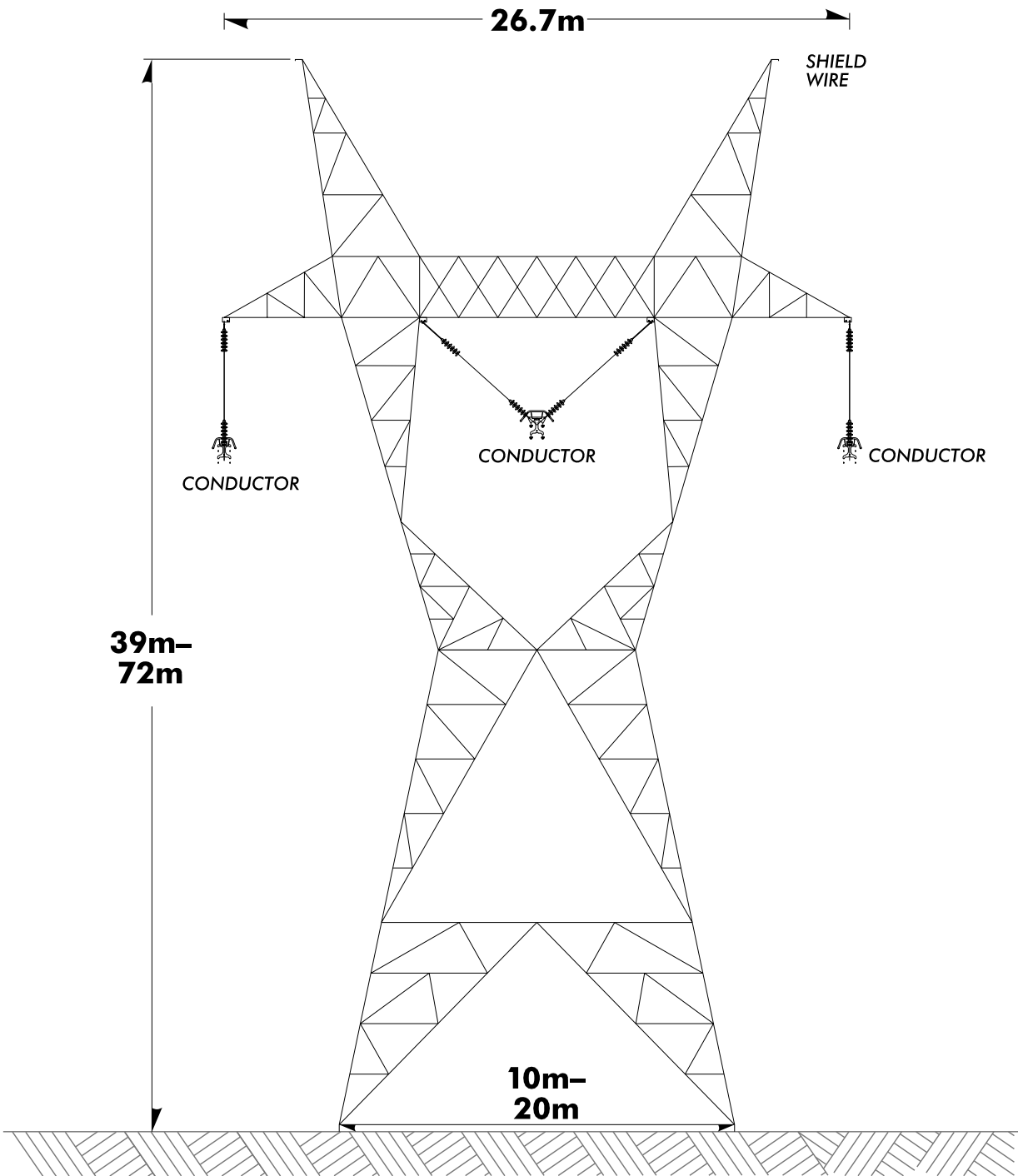


"DEADEND" STRUCTURE	
Approximate Dimensions	
Height.....	42.0-74.0m
Max.Width.....	31.2m
Distance Between	
Structures.....	375m



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500-kV TRANSMISSION PROJECT
TYPICAL STRUCTURE
45° - 90° Deadend Structure

Typical Single Circuit 500-kV "Failure Containment Deadend" Structure



LIGHT ANGLE OR ANTI-CASCADING STRUCTURE	
Approximate Dimensions	
Height.....	39.3-72.3m
Max.Width.....	26.7m
Distance Between Structures.....	375m



**FORT McMURRAY WEST
500-kV TRANSMISSION PROJECT
TYPICAL STRUCTURE
0° - 25° Deflection Structure
with Failure Containment**