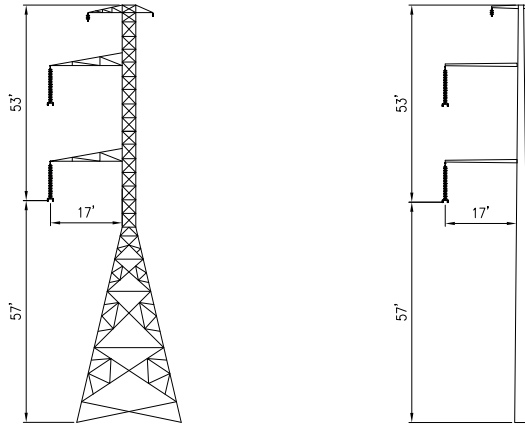
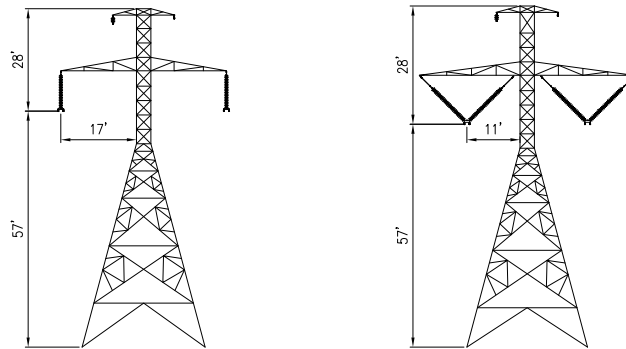


**Exhibit 4**

**Northern Pass Project  
Drawings of Typical Structure Configurations**



VERTICAL CONFIGURATIONS




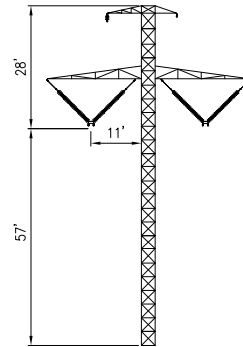
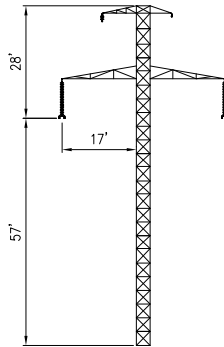
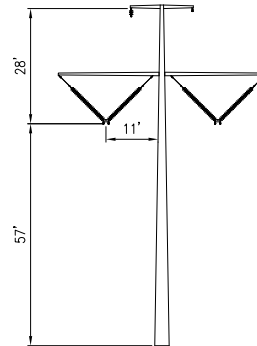
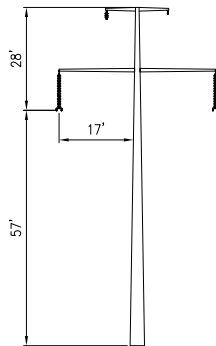
HORIZONTAL CONFIGURATIONS

±300-kV HVDC PROPOSED LINE DESIGNS

NOTE:  
 THESE DRAWINGS REFLECT STRUCTURE TYPES  
 PROPOSED TO BE USED IN THE DESIGN OF THE  
 NORTHERN PASS TRANSMISSION LINE. THESE  
 TYPICAL DRAWINGS PROVIDE STRUCTURE  
 HEIGHTS FOR A STRAIGHT, LEVEL STRETCH OF  
 LAND. ACTUAL STRUCTURE HEIGHTS MAY BE  
 TALLER OR SHORTER (AS REFLECTED IN EXHIBIT 5)  
 BASED ON TOPOGRAPHY, SPAN LENGTH AND LINE  
 LAYOUT.

**PRELIMINARY - NOT  
 FOR CONSTRUCTION**


REVISIONS DURING CONSTRUCTION					
B	6/27/13	ISSUED FOR PRESIDENTIAL PERMIT ADDENDUM	JPB	DAB	
A	10/14/10	ISSUED FOR PRESIDENTIAL PERMIT	JPB	DAB	
 THE NORTHERN PASS		<b>NORTHERN PASS LLC</b>			
		TITLE HVDC STRUCTURE CONFIGURATIONS			
BY	REV. NO.	DATE	SIZE	DWG. NO.	
JPB			A	EXHIBIT 4	SHEET 1

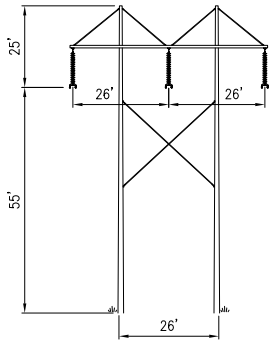


±300-kV HVDC ALTERNATE LINE DESIGNS

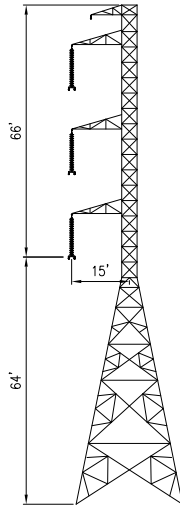
NOTE:  
 THESE DRAWINGS REFLECT STRUCTURE TYPES THAT COULD ALSO BE USED IN THE DESIGN OF THE NORTHERN PASS TRANSMISSION LINE. THESE TYPICAL DRAWINGS PROVIDE STRUCTURE HEIGHTS FOR A STRAIGHT, LEVEL STRETCH OF LAND. IF USED, THE ACTUAL STRUCTURE HEIGHTS COULD BE TALLER OR SHORTER (AS REFLECTED IN EXHIBIT 5) BASED ON TOPOGRAPHY, SPAN LENGTH AND LINE LAYOUT.

**PRELIMINARY - NOT FOR CONSTRUCTION**

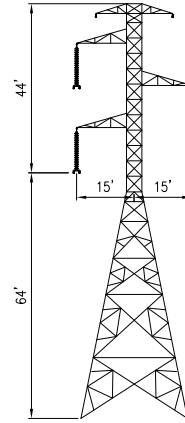
REVISIONS DURING CONSTRUCTION					
B	6/27/13	ISSUED FOR PRESIDENTIAL PERMIT ADDENDUM	JPB	DAB	
A	10/14/10	ISSUED FOR PRESIDENTIAL PERMIT	JPB	DAB	
		<b>NORTHERN PASS LLC</b>			
		TITLE HVDC STRUCTURE CONFIGURATIONS			
BY	REV. NO.	DATE	SIZE	DWG. NO.	
JPB			A	EXHIBIT 4 SHEET 2	



H-FRAME

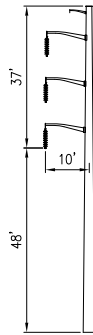


VERTICAL

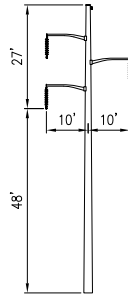


DELTA

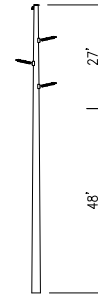
345 kV PROPOSED LINE DESIGNS



VERTICAL



DELTA

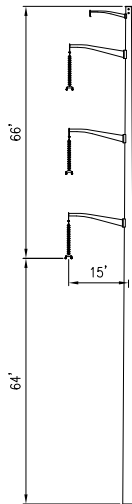


115 kV PROPOSED LINE DESIGNS

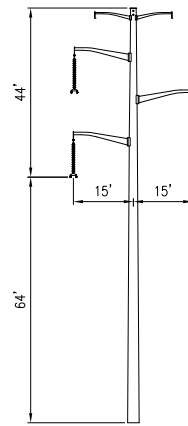
NOTE:  
 THESE DRAWINGS REFLECT STRUCTURE TYPES PROPOSED TO BE USED IN THE DESIGN OF THE NORTHERN PASS TRANSMISSION LINE. THESE TYPICAL DRAWINGS PROVIDE STRUCTURE HEIGHTS FOR A STRAIGHT, LEVEL STRETCH OF LAND. ACTUAL STRUCTURE HEIGHTS MAY BE TALLER OR SHORTER (AS REFLECTED IN EXHIBIT 5) BASED ON TOPOGRAPHY, SPAN LENGTH AND LINE LAYOUT.

**PRELIMINARY - NOT FOR CONSTRUCTION**

REVISIONS DURING CONSTRUCTION					
B	6/27/13	ISSUED FOR PRESIDENTIAL PERMIT ADDENDUM	JPB	DAB	
A	10/14/10	ISSUED FOR PRESIDENTIAL PERMIT	JPB	DAB	
		<b>NORTHERN PASS LLC</b>			
		TITLE 345 & 115 kV STRUCTURE CONFIGURATIONS			
BY	REV. NO.	DATE	SIZE	DWG. NO.	
JPB			A	EXHIBIT 4 SHEET 3	



VERTICAL




DELTA

345 kV ALTERNATE LINE DESIGNS

NOTE:  
 THESE DRAWINGS REFLECT STRUCTURE TYPES THAT COULD ALSO BE USED IN THE DESIGN OF THE NORTHERN PASS TRANSMISSION LINE. THESE TYPICAL DRAWINGS PROVIDE STRUCTURE HEIGHTS FOR A STRAIGHT, LEVEL STRETCH OF LAND. IF USED, THE ACTUAL STRUCTURE HEIGHTS COULD BE TALLER OR SHORTER (AS REFLECTED IN EXHIBIT 5) BASED ON TOPOGRAPHY, SPAN LENGTH AND LINE LAYOUT.

**PRELIMINARY - NOT FOR CONSTRUCTION**

REVISIONS DURING CONSTRUCTION					
B	6/27/13	ISSUED FOR PRESIDENTIAL PERMIT ADDENDUM	JPB	DAB	
A	10/14/10	ISSUED FOR PRESIDENTIAL PERMIT	JPB	DAB	
		<h2>NORTHERN PASS LLC</h2>			
		TITLE 345 & 115 kV STRUCTURE CONFIGURATIONS			
BY JPB	REV. NO.	DATE	SIZE A	DWG. NO. EXHIBIT 4 SHEET 4	