

Make Ready: Moshers Tap to Newport

Report Date: 11/4/2015
Previous Submission Date: 8/28/2015

Pole Number	Pole Alpha	Length	Structure	MiscField1	Exist Guys Anchor	Fiberglass	Wood	MiscField2	X Brace	Span	Size	Existing Pole Class	Proposed Pole Height	Proposed Pole Class	Make Ready Code	Make Ready Notes	ADSS Fiber Attachment Height	Detail Number	Last Modified	Construction Comments
-------------	------------	--------	-----------	------------	-------------------	------------	------	------------	---------	------	------	---------------------	----------------------	---------------------	-----------------	------------------	------------------------------	---------------	---------------	-----------------------

K300

1		75	N/A												Modify	Install 1 in-line guy opposite str 2 using new anchor.	6'-0" below lowest insulator on south pole	Guying detail	8/27/2015	
2		65	N/A												Modify	Install 1 in-line guy opposite str 1 using ex. anchor. Install 1 in-line guy opposite str 3 using existing anchor.	1'-6" below lowest insulator attachment	Guying detail	10/7/2015	
4		70	N/A												Modify	Install 1 in-line guy opposite str 3 on north pole using new anchor. Install 1 in-line guy opposite str 5 on north pole using new anchor.	4'-0" below lowest insulator towards str 3 on south pole. 3'-6" below lowest insulator toward structure 5 on south pole.	Guying detail	10/8/2015	
6		75	N/A										75	H3	Replace	Install 1 in-line guy opposite str 7 using ex. anchor. Install 1 in-line guy opposite str 5 using ex. anchor. Replace pole with 75'/H3 and replace all phase level guying with 1/2" EHS.	8'-6" below lowest insulator towards structure 5. 6'-6" below lowest insulator towards str 7.	Guying detail/K300 In-line DE Guying Detail	11/4/2015	
8		70	N/A												Modify	Install 1 angle bisector guy on west pole using ex. anchor. Install guy cable between poles at fiber attachment height.	7'-6" below lowest insulator towards str 7 on east pole. 9'-6" below lowest insulator towards str 9 on east pole.	Guying detail	10/2/2015	
12		70	N/A												Modify	Install 1 in-line guy opposite str 13 using new guy anchor. Install 1 in-line guy opposite str 11 using new guy anchor.	4'-0" below lowest insulator towards str 11. 3'-6" below lowest insulator towards str 13.	Guying detail	8/27/2015	
13		75	N/A												Modify	Install 1 in-line guy opposite str 12 using new anchor. Install 1 in-line guy opposite str 14 using new anchor.	3'-6" below lowest insulator towards str 12. 4'-0" below lowest insulator towards str 14.	Guying detail	8/28/2015	
15		80	N/A												Modify	Install 1 in-line guy opposite str 14 on north pole using new anchor. Install 1 in-line guy opposite str 16 on north pole using new anchor.	9'-0" below lowest insulator towards str 14 on north pole. 9'-6" below lowest insulator towards str 16 on north pole.	Guying detail	8/28/2015	
16		85	N/A												Modify	Replace north guy with 1/2" guy wire using existing anchor. Replace south guy with 1/2" guy wire and new MR-SR heavy duty anchor (16'-0" lead length).	6'-6" lowest crossarm towards str 15. 6'-0" below lowest crossarm towards str 17	Guying detail	10/7/2015	
23	W	90	N/A												Modify	Install 1 in-line guy at ADSS fiber elevation on south pole opposite structure 24 using ex. anchor. Install 1 bisector guy 1'-0" below lowest conductor attachment on south pole using new anchor.	OPGW: At existing shield wire DE towards str 23E on south pole. ADSS Fiber: 4'-0" below lowest insulator towards str 24 on south pole.	Guying detail	10/5/2015	

Construction Comments										Last Modified	Detail Number	ADSS Fiber Attachment Height	Make Ready Notes	Make Ready Code	Proposed Pole Class	Proposed Pole Height	Existing Pole Class	Size	Span	X Brace	MiscField2	Wood	Fiberglass	Exist Guys Anchor	MiscField1	Structure	Length	Pole Alpha	Pole Number
										10/21/2015	Guying detail-1/2" guy wire	6'-0" below lowest crossarm towards str 29. 5'-6" below lowest crossarm towards str 31.	Install side guys (1/2" EHS) using new anchors at fiber location. Replace existing pole with 80'/H3 pole.	Modify	H3	80										N/A	85		30