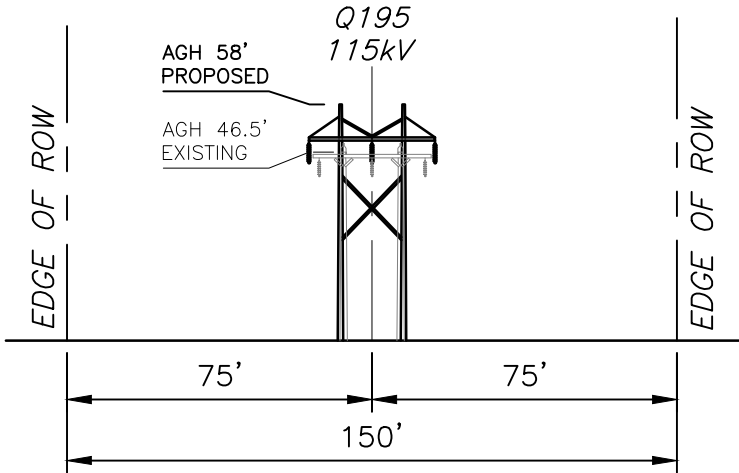


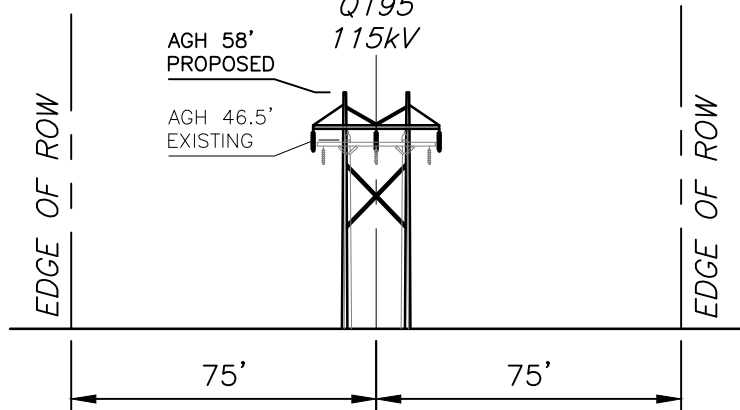
ES VER: 12/2016

11/29/2023 10:06 AM -- sulligx -- S:\Lines\Line 115kV\115 -- Q195\SKCT-1.dwg -- AS-BUILT (2)



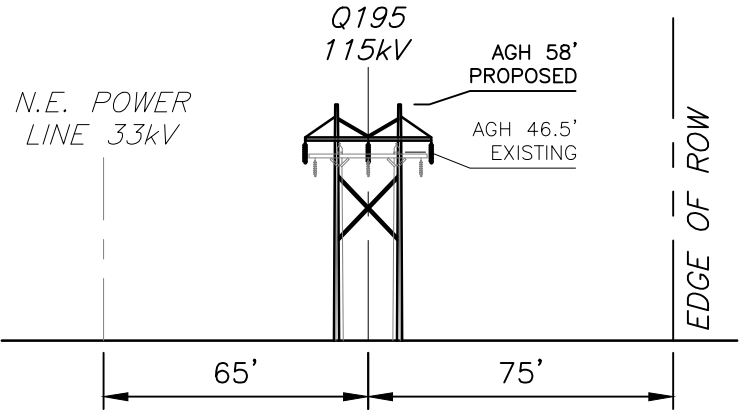
SECTION I

STR 17, STA 69+98 TO
STR 111, STA 439+86
LOOKING FROM WHITEFIELD S/S
TOWARDS MOORE S/S



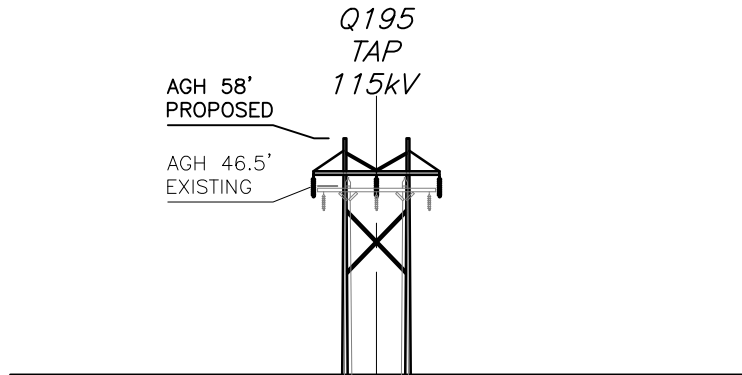
SECTION IV

STR 209, STA 841+61 TO
STR 212, STA 851+70
LOOKING FROM WHITEFIELD S/S
TOWARDS MOORE S/S



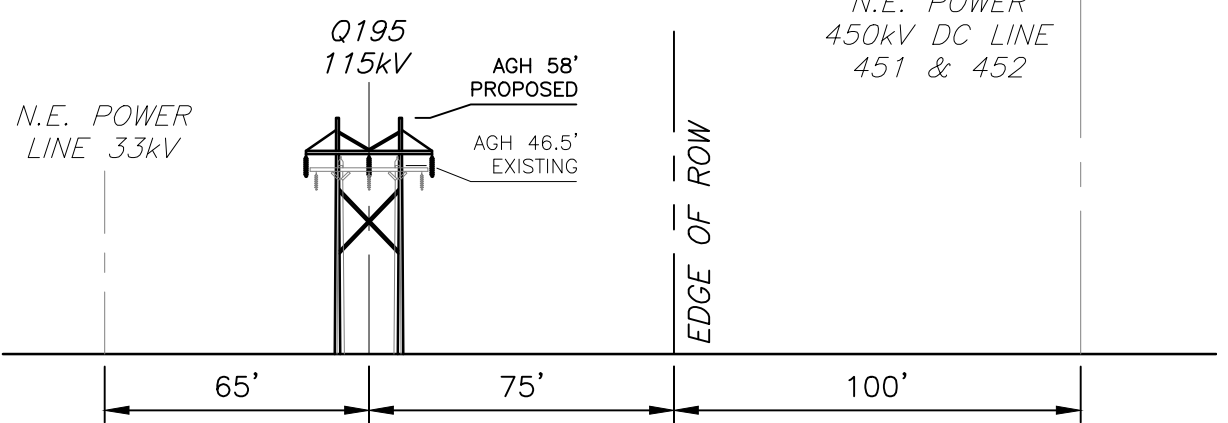
SECTION II

STR 111, STA 439+86 TO
STR 141, STA 558+21
LOOKING FROM WHITEFIELD S/S
TOWARDS MOORE S/S



TAP SECTION I

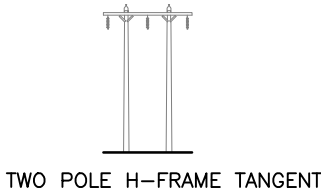
STR 212, STA 0+00 TO
TAP STR 3 STA 11+75
LOOKING FROM STRUCTURE 212
TO LITTLETON S/S



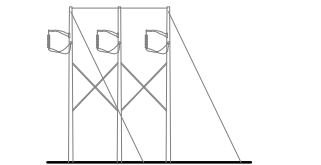
SECTION III

STR 141, STA 558+21, TO
STR 209, STA 841+61
LOOKING FROM WHITEFIELD S/S
TOWARDS MOORE S/S

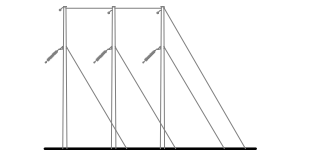
EXISTING STRUCTURES



TWO POLE H-FRAME TANGENT

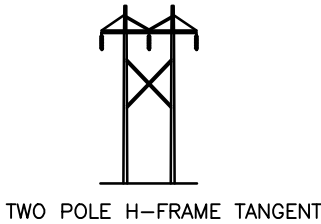


THREE POLE DEAD END ANGLE

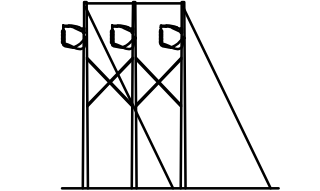


THREE POLE RUNNING ANGLE

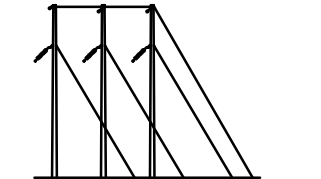
PROPOSED STRUCTURES



TWO POLE H-FRAME TANGENT



THREE POLE DEAD END ANGLE



THREE POLE RUNNING ANGLE

DWG	REV	EPN/DESCRIPTION	CONT/PE#	DATE	DRN	CHKD	APPR

EVERSOURCE
ENERGY

WHITEFIELD S/S TO MOORE S/S
115kV TRANSMISSION LINE
LINE Q195, CROSS SECTIONS

SCALE
1/4"=1'-0"

FILE: SKCT-1.DWG
IMAGE:

DRAWING NO.
SKTCH 1

T	1
DRAWN GBS	
ENGINEER DSD	
CHECKED DSD	
APPROVED DSD	
DATE 11/29/23	