



PHASE MARKINGS
INDICATIVE ONLY
REFER TO ROUTE
PLAN FOR PHASING

POLE TOP TYPE 1

CENTRE PHASE CABLE
UNDERNEATH OVERHEAD TERMINATIONS

POLE TOP TYPE 2

CENTRE PHASE CABLE
OPPOSITE SIDE TO OVERHEAD TERMINATIONS

POLE TOP TYPE 3

THROUGH TERMINATION
WITH UGOH TEE OFF

POLE TOP TYPE TO BE
NOMINATED ON ROUTE PLAN

H	CAD DRAWING DO NOT MANUALLY AMEND A M E N D M E N T S
	DWN: PATRICIA RIOS CHKD: FRANK HODGKINSON DATE: 11/10/2018 TITLE CHANGED FROM 1200mm ² TO 1600mm ²
	APPD by: DOMING SHIELDS DWN: PATRICIA RIOS CHKD: PHILLIP JONES DATE: 02/03/2020 OPGM CONFIGURATION CHANGED PHASE CONNECTIONS AMENDED.
	APPD by: GLENN FORD DWN: PATRICIA RIOS CHKD: PHILLIP JONES DATE: 02/03/2020 2ND CLAMP ADDED TO ECC.
	APPD by: GLENN FORD

ASSOCIATED DRAWINGS	

NETWORK STANDARD
 145 NEWCASTLE RD WALLSEND,
 NSW 2287

SCALE	1:25
DESIGNED	TERRY PERKINS
DRAWN	PATRICIA RIOS
CHECKED	ADAM BRADFORD
APPROVED	GLENN FORD
DATE	04/11/14
PROJECT NUMBER	STD
PROJTRAK NUMBER	-

STANDARD CONSTRUCTION	
33kV UGOH ON CONCRETE POLE	
300mm ² TO 1600mm ² FLEXIBLE	
NON SELF SUPPORTING TERMINATION	
POLE HEAD TYPES	
SIZE	A1
DRAWING No	232985
SHEET	03
AMD	3