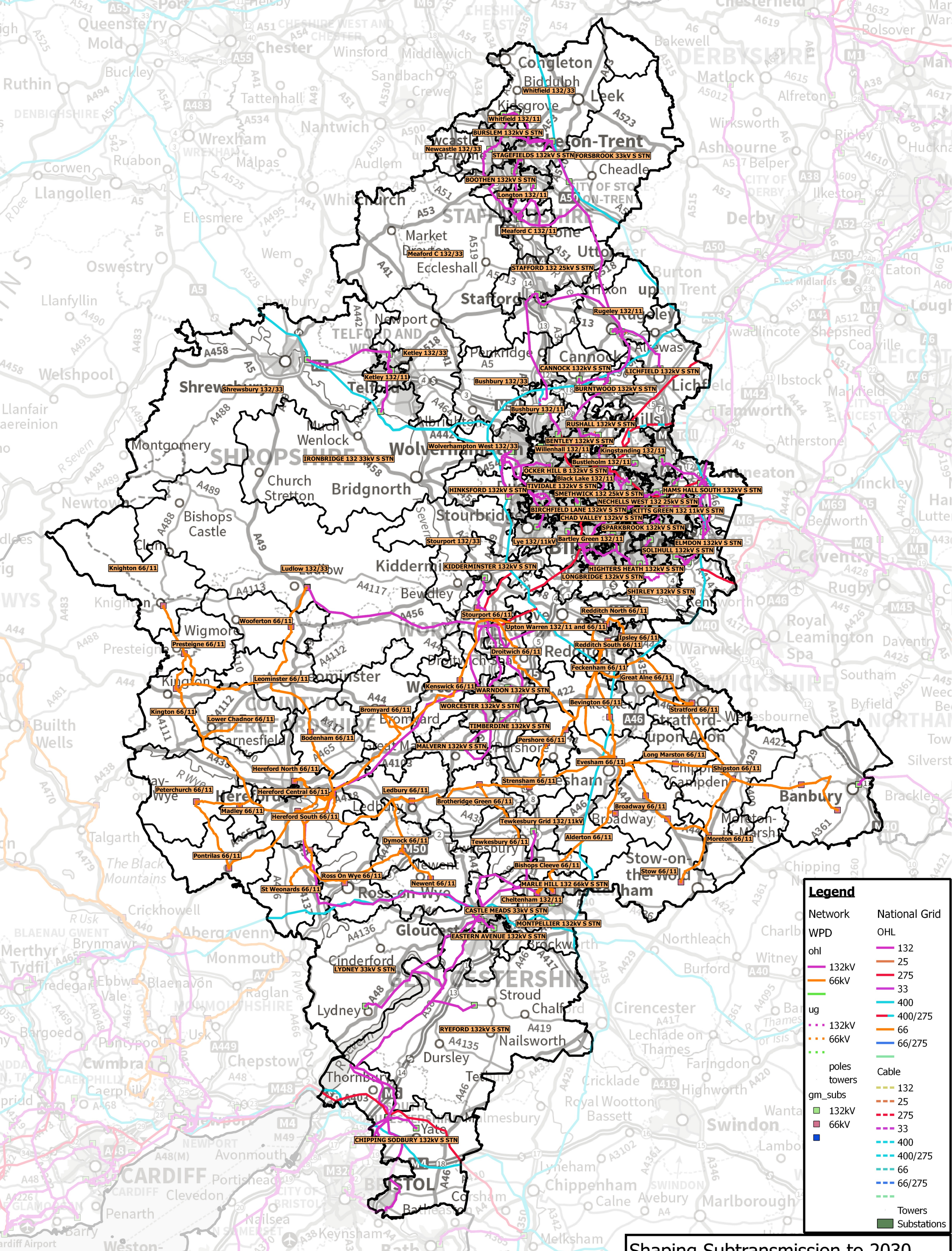

Congleton
Biddulph
Whitfield 132/33
Leek
Kidsgrove
Whitfield 132/11
BURSLEM 132kV S STN
Newcastle 132/33
STAGEFIELDS 132kV S STN
FORSBROOK 33kV S STN
Cheadle
BOOTHEN 132kV S STN
Longton 132/11
Meaford C 132/11
Market
Meaford C 132/33
Eccleshall
STAFFORD 132 25kV S STN
Stafford
Rugeley 132/11
Ketley 132/33
CANNOCK 132kV S STN
LICHFIELD 132kV S STN
Ketley 132/11
Bushbury 132/33
BURNTWOOD 132kV S STN
Shrewsbury 132/33
Bushbury 132/11
RUSHALL 132kV S STN
BENTLEY 132kV S STN
Wolverhampton West 132/33
Willenhall 132/11
Kingstanding 132/11
IRONBRIDGE 132 33kV S STN
Bustleholm 132/11
OCKER HILL B 132kV S STN
Black Lake 132/11
TIVIDALE 132kV S STN
HINKSFORD 132kV S STN
SMETHWICK 132 25kV S STN
HAMS HALL SOUTH 132kV S STN
NECHELLS WEST 132 25kV S STN
BIRCHFIELD LANE 132kV S STN
KITTS GREEN 132 11kV S STN
CHAD VALLEY 132kV S STN
SPARKBROOK 132kV S STN
Stourport 132/33
Lye 132/11kV
Bartley Green 132/11
ELMDON 132kV S STN
SOLIHULL 132kV S STN
Knighton 66/11
Ludlow 132/33
KIDDERMINSTER 132kV S STN
HIGHTERS HEATH 132kV S STN
LONGBRIDGE 132kV S STN
SHIRLEY 132kV S STN
Stourport 66/11
Redditch North 66/11
Wooferton 66/11
Upton Warren 132/11 and 66/11
Ipsley 66/11
Redditch South 66/11
Presteigne 66/11
Droitwich 66/11
Feckenham 66/11
Great Alne 66/11
Leominster 66/11
Kenswick 66/11
WARNDON 132kV S STN
Bevington 66/11
Stratford 66/11
Kington 66/11
Bromyard 66/11
WORCESTER 132kV S STN
Lower Chadnor 66/11
TIMBERDINE 132kV S STN
Bodenham 66/11
Pershore 66/11
MALVERN 132kV S STN
Long Marston 66/11
Evesham 66/11
Shipston 66/11
Hereford North 66/11
Strensham 66/11
Peterchurch 66/11
Hereford Central 66/11
Ledbury 66/11
Brotheridge Green 66/11
Madley 66/11
Broadway 66/11
Hereford South 66/11
Tewkesbury Grid 132/11kV
Dymock 66/11
Tewkesbury 66/11
Alderton 66/11
Moreton 66/11
Pontrilas 66/11
Bishops Cleeve 66/11
Stow 66/11
Ross On Wye 66/11
Newent 66/11
MARLE HILL 132 66kV S STN
St Weonards 66/11
Cheltenham 132/11
CASTLE MEADS 33kV S STN
MONTPELLIER 132kV S STN
EASTERN AVENUE 132kV S STN
LYDNEY 33kV S STN
RYEFORD 132kV S STN
CHIPPING SODBURY 132kV S STN
Legend
Network
WPD
ohl
132kV
66kV
ug
132kV
66kV
poles
towers
gm_subs
132kV
66kV
National Grid
OHL
132
25
275
33
400
400/275
66
66/275
Cable
132
25
275
33
400
400/275
66
66/275
Towers
Substations
Shaping Subtransmission to 2030
West Midlands 2018
Electricity Supply Areas and main network
NOT TO BE USED FOR OPERATIONAL PURPOSES