NATIONAL GRID
NEW WESTON MARSH SUBSTATION A
SECTION 37 2WS APPLICATION
PYLON SCHEDULE
SHEET 1 OF 1

Structure Number	Structure Description	Works	Structure Height (m)	X	Y	Upward Extent of Vertical Limit of Deviation (m)
2WS014	L12 D E3	Existing Pylon	49.8	529407.92	327408.62	N/A - Existing
2WS015	L12 D25 E6	Existing Pylon to be Modified	51.6	529533.45	327777.40	N/A - Existing
2WS016-N	L12 D90 E3	New Pylon	52.3	529670.53	328092.59	6
2WS017-N	L12 D E3	New Pylon	49.8	529540.73	328293.67	6
2WS018-N	L12 DT E3	New Pylon	52.3	529403.45	328498.06	6
2WS019-N	Gantry	New Gantry	12.5	529388.66	328553.31	Refer to Note 2
2WS020-N	Gantry	New Gantry	12.5	529410.17	328569.62	Refer to Note 2
2WS016	L12 D E12	Existing Pylon to be Dismantled	58.8	529709.68	328058.15	N/A - Existing
2WS017	L12 DJ E12	Existing Pylon to be Dismantled	61.3	529970.68	328474.28	N/A - Existing

LEGEND

- New pylons consented under Section 37
- Other Pylon Works

Notes

1. The foundation of infrastructure is expected to extend above ground level between 0m and 1.5m dependant on topography and geotechnical conditions. Schedule accomodates a typical above ground foundation height of 0.25m.
2. Gantries located within a substation or cable sealing end compound have a 15.0m maximum height and upward vertical limit of deviation of 10% of that height.
3. The voltage of the overhead lines is 400kV.
4. New pylons to be consented under Section 37 2WS application.

Issue	Date	Remarks	Drawn	Checked	Approved
A	APR-2026	FOR SUBMISSION	JDH	NS	BK

Title

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SHEET 1 OF 1

nationalgrid

National Grid Drawing Reference
GWNC-LST-2WS-ZZZZZZ-DRW-EN-000014

Scale	Sheet Size	Sheet	Issue
N.T.S	A1	SHEET 1 OF 1	A

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