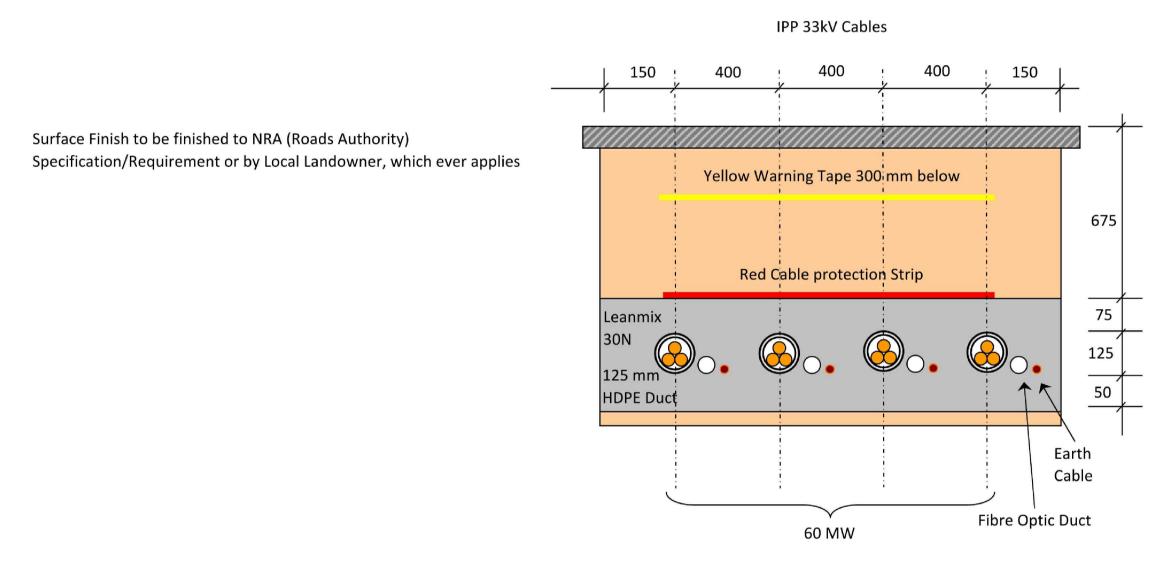
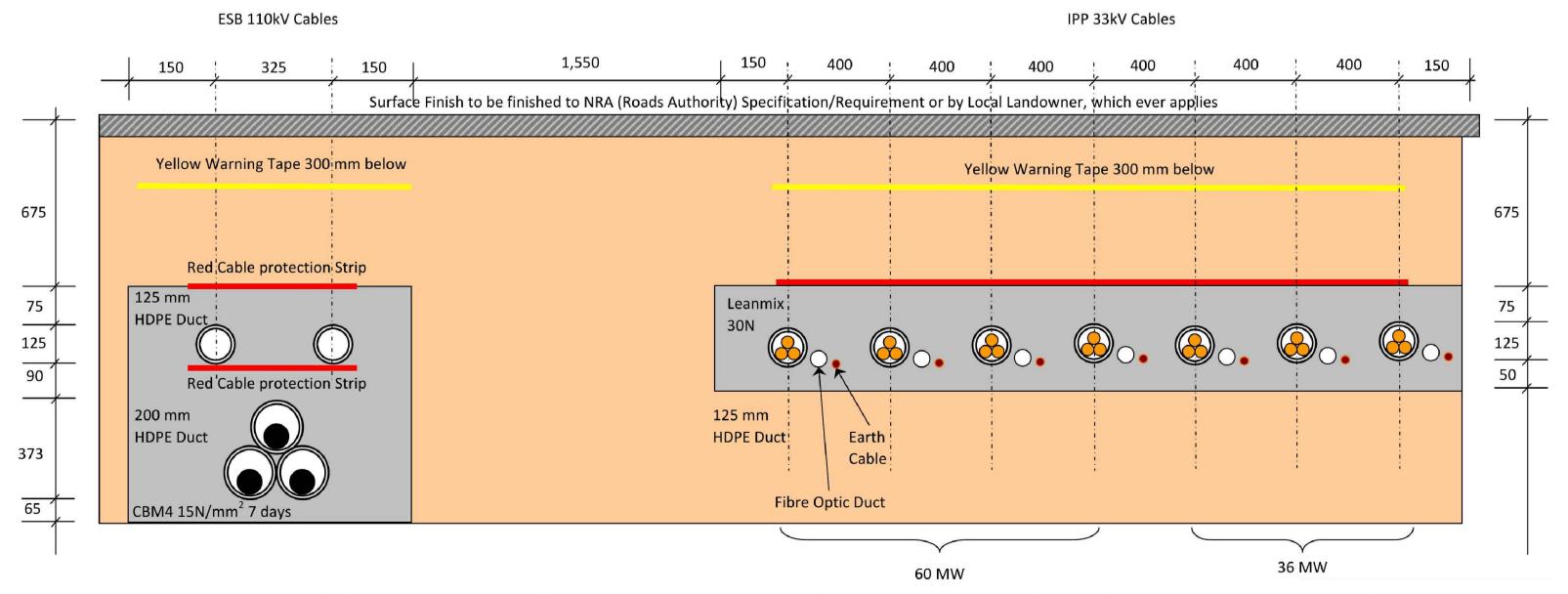


Section "X-X" - 3 No. 33kV Cable Ducts (36MW) - In Road - Between Turbine T1-T12 & Proposed Substation



Section "Y-Y" - 4 No. 33kV Cable Ducts (60MW) - In Road - Between Turbine T13-T32 & Proposed Substation



Section "Z-Z" - 7 No. 33kV Cable Ducts (96MW) & 1 No. 110kV Trafoil Arrangement - In Road - Proposed Substation Access Road

1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. 2. ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE. 3. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES. 4. ALL LEVELS REFER TO ORDNANCE DATUM (MALIN HEAD).

by chkd date

GREEN WIND ENERGY GROUP.

YELLOW RIVER WIND FARM, COUNTY OFFALY.

PLANNING - SECTION 2

110 & 33kV UNDERGROUND CABLE TRENCH DETAILS

NOT TO SCALE

checked date drawn surveyed J.H D.H April 2014

© COPYRIGHT OF JENNINGS O'DONOVAN & PARTNERS CONSULTING ENGINEERS, FINISKLIN, SLIGO,

IRELAND. TEL. (0035371) 9161416. FAX. (0035371) 9161080. Email. info@jodireland.com Web. www.jodireland.com

Revision:

Drawing Ref: Job Ref:

4909 - PL - S2 - 502