View 3: Not To Scale View 1 Not To Scale 400 kV Transmission LineRoute Outer Conductor Proposed Access Track Proposed Maximum
Tower Foundation Proposed Working Area ---- Stringing Position Boundary Proposed Stringing Position View 4: Not To Scale View 2: 1/100 Note: Cyan line in foundation represents minimum foundation size Proposed Tower (with Tower Number) 21 All dimensions are in meters Proposed 400 kV Line Outer Conductor 19 View 1 - Site Location Map
View 2 - Tower Drawing
View 3 - Associated Works Drawing
View 4 - Overhead Line Route Map
View 5 - Tower & Foundation Layout **Note:**All foundations and towers are square in plan. View 5: 1/500 AB AB AB AB 150.1 View A View B<sup>∀</sup> View A INT 100 Tyrone - Cavan 400 kV Interconnector **Pasture** Proposed 400 kV Line Structure Location No 100 Pasture International
FSRI Fnerry Innov TYPE " C-IVI-1 " SUSPENSION TOWER 400 kV SINGLE CIRCUIT TRANSMISSION LINE ESBI Engineering Solutions, Stephen Court, 18-21 St. Stephen's Green, Dublin 2, Ireland. Tel: +353 (0)1 703 8000 Fax: +353 (0)1 703 7186 Email: marketing@esbi.le Web: www.esbi.le TYRONE - CAVAN 400 kV LINE **TOWER OUTLINE** COPYRIGHT © ESBI ENGINEERING & FACILITY MANAGEMENT LIMITED. All rights reserved. No part of this work may be modified or reproduced or copied in any form or by any means - graphic, electronic or mechanical, including photocopying, recording, taping or information-and-retrieval system, or used for any purpose other than its designate purpose, without the written permission of ESBI Engineering & Facility Management Ltd. PE687-D141-093-100-000