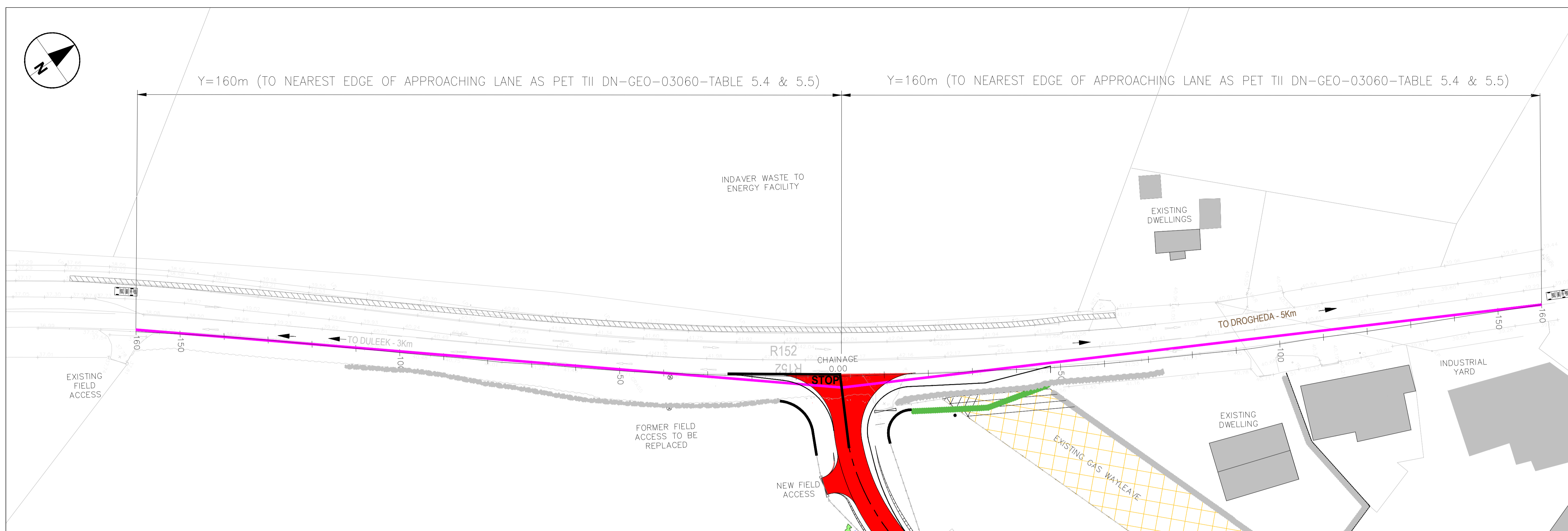


Y=160m (TO NEAREST EDGE OF APPROACHING LANE AS PET TII DN-GEO-03060-TABLE 5.4 & 5.5)

Y=160m (TO NEAREST EDGE OF APPROACHING LANE AS PET TII DN-GEO-03060-TABLE 5.4 & 5.5)



PLAN - VISIBILITY FROM PROPOSED JUNCTION
SCALE 1:500

CONSTRUCTION RISKS **MAINTENANCE / CLEANING RISK** **DEMOLITION RISKS**

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

- LEGEND**
- PROPOSED ACCESS ROAD
 - EXISTING GAS WAYLEAVE
 - PROPOSED LINE OF VISIBILITY (X=3m)
 - VEHICLE APPROACHING FROM R152
 - SSE AIRTRICITY LAND OWNERSHIP
 - PROPOSED NATURAL STONE WALLS
 - PROPOSED FENCELINE
 - EXISTING HEDGE
 - PROPOSED HEDGE REPLANTING PHASE 2

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PROJECT TITLE AMENDED	By	Date	Suffix
		28/11/18	A

Purpose of issue: **PLANNING**

Client: **SSE GENERATION IRELAND LTD**

Project Title: **PROPOSED 110kV TRANSMISSION SUBSTATION**

Drawing Title: **PROPOSED SIGHTLINES**

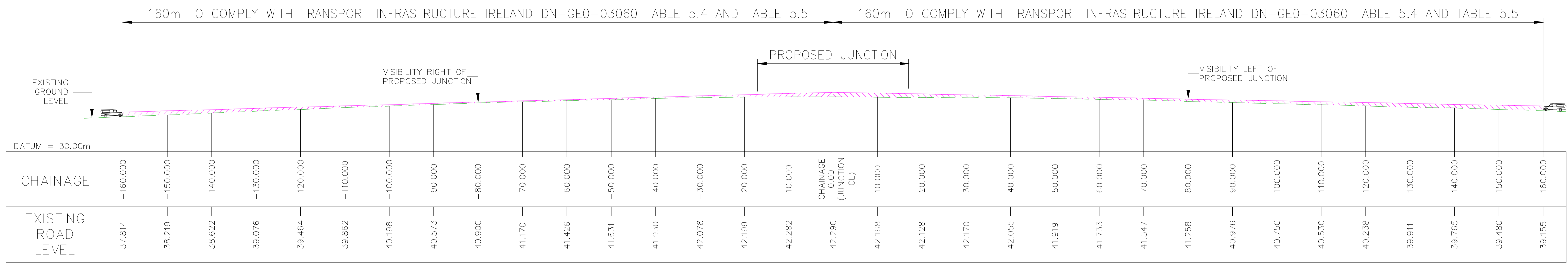
Designed GMCE	Drawn GMCE	Checked CGY	Approved CGY	Date NOV18
URS Internal Project No. Subtitle				
Scale @ A1 Zone / Mileage				

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Drawing Number 60581192/0806	Rev A
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LONGITUDINAL PROFILE THROUGH PROPOSED VISIBILITY SIGHTLINES
SCALE 1:500 H&V

