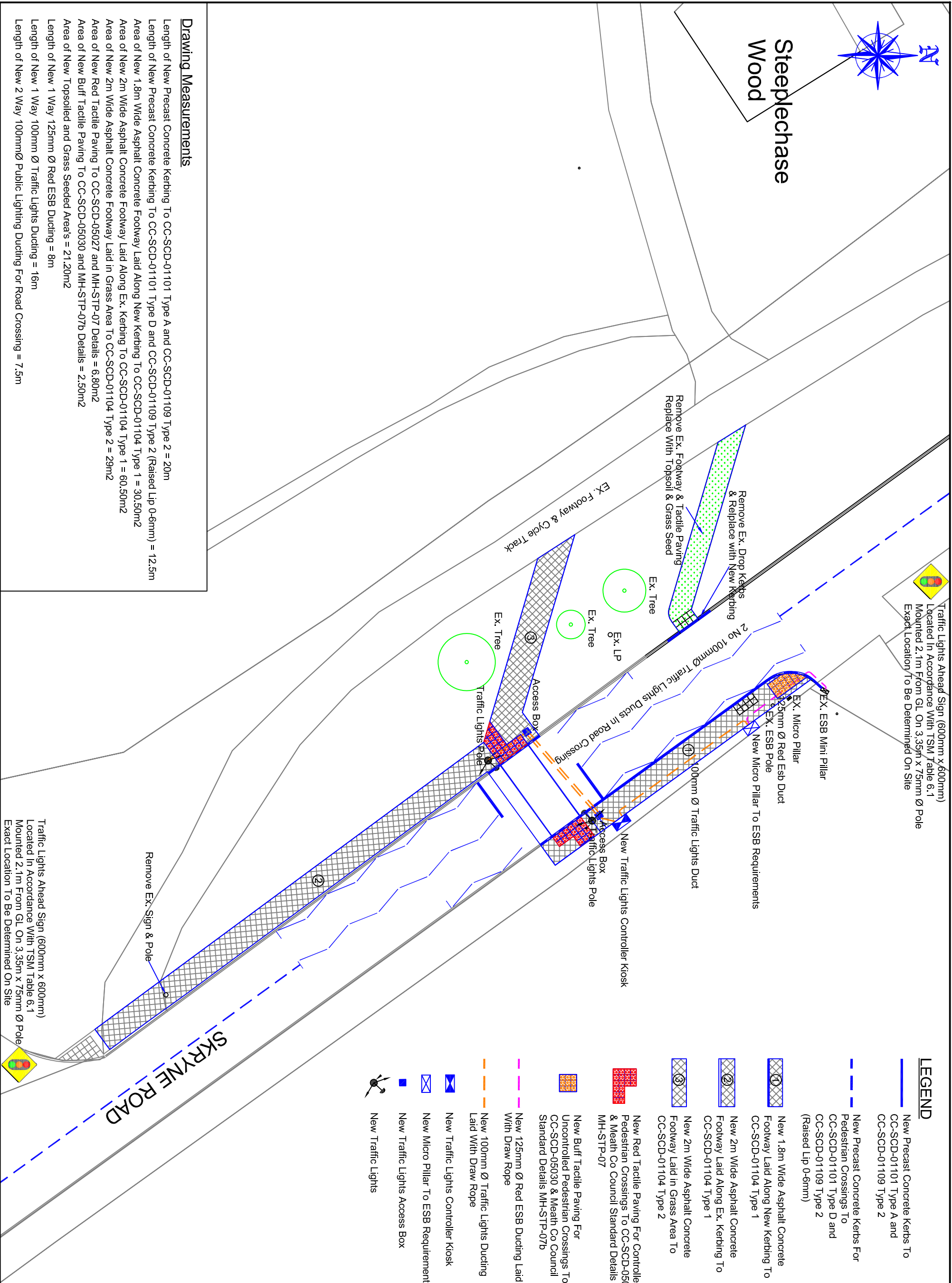


Steeplechase Wood



Traffic Lights Ahead Sign (600mm x 600mm)
 Located In Accordance With TSM Table 6.1
 Mounted 2.1m From GL On 3.35m x 75mm Ø Pole
 Exact Location To Be Determined On Site

Traffic Lights Ahead Sign (600mm x 600mm)
 Located In Accordance With TSM Table 6.1
 Mounted 2.1m From GL On 3.35m x 75mm Ø Pole
 Exact Location To Be Determined On Site

LEGEND

- New Precast Concrete Kerbs To CC-SCD-01101 Type A and CC-SCD-01109 Type 2
- New Precast Concrete Kerbs For Pedestrian Crossings To CC-SCD-01101 Type D and CC-SCD-01109 Type 2 (Raised Lip 0-6mm)
- New 1.8m Wide Asphalt Concrete Footway Laid Along New Kerbing To CC-SCD-01104 Type 1
- New 2m Wide Asphalt Concrete Footway Laid Along Ex. Kerbing To CC-SCD-01104 Type 1
- New 2m Wide Asphalt Concrete Footway Laid In Grass Area To CC-SCD-01104 Type 2
- New Red Tactile Paving For Controlled Pedestrian Crossings To CC-SCD-05027 & Meath Co Council Standard Details MH-STP-07
- New 125mm Ø Red ESB Ducting Laid With Draw Rope
- New 100mm Ø Traffic Lights Ducting Laid With Draw Rope
- New Traffic Lights Controller Kiosk
- New Micro Pillar To ESB Requirements
- New Traffic Lights Access Box
- New Traffic Lights

Drawing Measurements

- Length of New Precast Concrete Kerbing To CC-SCD-01101 Type A and CC-SCD-01109 Type 2 = 20m
- Length of New Precast Concrete Kerbing To CC-SCD-01101 Type D and CC-SCD-01109 Type 2 (Raised Lip 0-6mm) = 12.5m
- Area of New 1.8m Wide Asphalt Concrete Footway Laid Along New Kerbing To CC-SCD-01104 Type 1 = 30.50m²
- Area of New 2m Wide Asphalt Concrete Footway Laid Along Ex. Kerbing To CC-SCD-01104 Type 1 = 60.50m²
- Area of New 2m Wide Asphalt Concrete Footway Laid in Grass Area To CC-SCD-01104 Type 2 = 29m²
- Area of New Red Tactile Paving To CC-SCD-05027 and MH-STP-07 Details = 6.80m²
- Area of New Buff Tactile Paving To CC-SCD-05030 and MH-STP-07b Details = 2.50m²
- Area of New Topsoiled and Grass Seeded Areas = 21.20m²
- Length of New 1 Way 125mm Ø Red ESB Ducting = 8m
- Length of New 1 Way 100mm Ø Traffic Lights Ducting = 16m
- Length of New 2 Way 100mm Ø Public Lighting Ducting For Road Crossing = 7.5m

GENERAL NOTES

1. This drawing is the property of Meath County Council. It is to be used only for the project for which it is issued, and not for any other project. It is to be used, or reproduced, without prior written consent.
2. Unless stated otherwise, all levels refer to Ordnance Survey Datum, Mean Head, and all coordinates refer to Irish Transverse Mercator (ITM) Grid.
3. DO NOT SCALE. Use figured dimensions only, if in doubt ask.

comhairle chontae na mí
meath county council

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Scale: 1:125 @ A1
 1:250 @ A3

Date: 30/07/20

LEGEND

Drawn by: CT
 Checked by: PT
 Approved by: PT

File Reference: TRK-12-10-06-07-Skryne Road
 Traffic Calming

Dwg. No: DG1003
 Rev: XXX

Project: Skryne Road Ratoath
 Traffic Calming &
 New Pedestrian Crossing
 Traffic Lights

Title: Pedestrian Crossing
 Site Layout Plan

Comhairle Chontae na Mí
 Meath
 County Council

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No.	Date	Issued for use	Amendment / Issue	Dwg	Chk	App
xx	xx/xx/xx	Issued for use		xx	xx	xx
Stage: XXXXXX						