

NOTE:  
THIS DRAWING IS PROVIDED FOR INSTRUCTIONAL DESIGN PURPOSES ONLY BASED ON METROLINX GO TRANSIT DESIGN GUIDELINES AND REQUIREMENTS. THE CONSULTANT SHALL VERIFY FOR LOCAL CODE COMPLIANCE, EXISTING SITE CONDITIONS AND INTER DISCIPLINARY DRAWING COORDINATION. ALL DIMENSIONS AND SPECIFICATIONS SHOULD BE VERIFIED BY CONSULTANT AND/OR CONTRACTOR BEFORE ACTUAL CONSTRUCTION BEGINS.

9.5

3/4

13

2

WINCH TO BE CENTERED

WINCH HANDLE,  
7GAx38x178

1. WINCH ASSEMBLY CONTAINS
  - AUTO BREAK WINCH
  - 3053mm STAINLESS STEEL CABLE
  - SAFETY HOOK SYSTEM.
2. NUTS & BOLTS TO BE STAINLESS STEEL.
3. NUT ON SHAFT & SOCKET ON HANDLE DESIGN TO ALLOW DRILL TO TURN WINCH



- WINCH LATCH SHELL BACK,  
5mm PL 254x191

[illegible]

- NUT ON SHAFT

- SOCKET ON HANDLE

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DETAIL  
COMM. BOX

COMMUNICATION \_\_\_\_\_  
CONTROL/POWER BOX POLE  
MOUNTED SIZE AS PER  
EQUIPMENT REQUIREMENTS.  
PROVIDE EEMAC 4X STAINLESS  
STEEL WEATHER PROOF  
ENCLOSURE

[illegible]

METRIC

Technical drawing of a quarter-circle structure. The drawing shows a quarter-circle arc with a radius of 1812. The height of the structure is 7523. The width of the base is 1300. A label 'TRUE R5711' points to the arc. A label 'POLE CENTRE' points to a point on the base, which is 650 units from the corner. The base is divided into two sections, one of which is 1812 units wide.

[illegible]

COMPLETE ASSY

FRAME

TAMPER PROOF  
HANDHOLE ASSEMBLY

LS 03H-002



A Division of METROLINX

XXXXXXXXX STATION  
3M LIGHT STANDARD-HINGED POLE  
WINCH ASSEMBLY

|                                |
|--------------------------------|
| CONTRACT NO.<br>XX-200X-EN-XXX |
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DWG. NO.  
LS-03H-003

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| REV.<br>0 | SHEET<br>0 |
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| REFERENCE DRAWINGS |       | ISSUE |      |            | REVISIONS |      |  |
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