

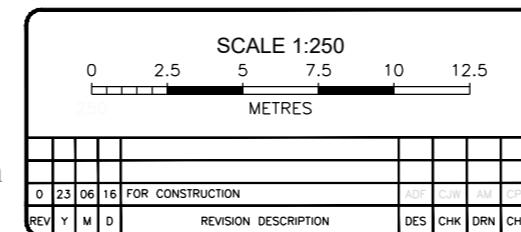
FOR CONSTRUCTION

THIS DRAWING SHALL NOT BE REPRODUCED IN WHOLE OR IN PART

1. ALL DIMENSIONS AND ELEVATIONS ARE IN METRES, UNLESS NOTED OTHERWISE.
2. 0.5M INTERVAL CONTOURS GENERATED BY CANADIAN PROJECTS LIMITED FROM DEM DATA PROVIDED BY ARCTIC UAV IN OCTOBER, 2022.
3. HORIZONTAL DATUM: NAD83 CRS UTM ZONE 17.
4. VERTICAL DATUM: CGVD28 HTZ.0 EPOCH.
5. LAYOUT DESIGN IS BASED ON TURBINE-GENERATOR EQUIPMENT DETAILS, WEIGHTS, TRANSPORTATION, OFFLOAD, AND INSTALLATION REQUIREMENTS PROVIDED BY EWT. ALTERNATE EQUIPMENT LAYOUT AND CRANES MAY BE USED SUBJECT TO ENGINEER APPROVAL.
6. PROOF ROLLING SHALL CONSIST OF LOADING WITH A RUBBER TIRE VEHICLE HAVING A SINGLE AXLE LOAD OF 12 TO 15 TONNES WITNESSED BY THE ENGINEER. IN AREAS EXHIBITING EXCESSIVE DEFLECTION OR FAILURE FROM PROOF ROLLING, REPLACE UNSUITABLE MATERIAL AS SPECIFIED BY THE ENGINEER.



Landsvirkju
Power



NUNAVUT NUKKIKSAUTIIT CORPORATION

ANURIQUJUAK NUKKIKSAUTIIT PROJECT

CIVIL - LAYOUT

TURBINE SITE

PLAN

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|----------------|-----------------|
| PROJECT NUMBER | 1096-003 |
| CADD NUMBER | 4.3.022 |
| DRAWING NUMBER | 2312 |