

Plot Scale: AS NOTED 2. REFER TO "PRIVATE SEWAGE DISPOSAL AND WATER SUPPLY STANDARDS" AS PUBLISHED BY THE GOVERNMENT OF NEWFOUNDLAND AND LABRADOR DEPARTMENT OF GOVERNMENT SERVICES LATEST EDITION FOR ADDITIONAL DETAILS ON SEPTIC TANK, DISTRIBUTION BOX AND DISPOSAL FIELD. GENERAL ALL ELEVATIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED. NOTES: TYPICAL 2. CONTRACTOR TO INSTALL ANCHORING SYSTEM AS PER REQUIREMENTS. NOTES: 1. TANK TO COME COMPLETE WITH ANCHORING SYSTEM AS PER MANUFACTURER. NEW 2300 LITRE POLYETHYLENE SEPTIC TANK 559mmø POLYETHYLENE MANWAY LINE OF EXCAVATION PEA GRAVEL OR CRUSHED STONE TYPE 3 BACKFILL SEPTIC TANK DETAIL 500 MANUFACTURER C2 C4 TYPICAL TYPICAL 1500mm OF IMPORTED FILL EXCAVATION DEPTH VARIES CRUSHED STONE -MIN. 19mm TO MAX. 60mm SODDING FIN. GRADE TRENCH \cap TRENCH DETECTABLE METALLIC — UNDERGROUND MARKER TAPE DETAIL DETAIL /300 MIN. FOR 150 FOR 700 _300 100mmø DISPOSAL SEWER FIELD 150 150 550 APPROX. PIPE 1500 APPROX. 850 APPROX. BACKFILL BY MACHINE. MAX. ROCK SIZE 0.015m³ TYPE '1' BEDDING C2 C4 C2 C4 100mmø TO DISPOSAL FIELD REFER TO SITE PLAN DISTRIBUTION 100mmø TO DISPOSAL FIELD – REFER TO SITE PLAN 100mmø TO DISPOSAL FIELD REFER TO SITE PLAN PLAN SECTION 100mmø BOX DETAIL 500 100 1400 50 200 200 50 LIFTING HANDLE TO DISPOSAL FIELD — 6mm ALUMINUM — PLATE 150mmø CLASS 'A' –6mm ALUMINUM PLATE LIFTING HANDLES (2-PER COVER) 100mmø - P.V.C. FROM SEPTIC TANK 100mmø -P.V.C. FROM SEPTIC TANK 200 200 1000 1400 C2 C4 Public Works and Government Services Canada 0 MALADY HEAD CONCESSION AREA DEVELOPMENT SEPTIC \bigcirc \triangleright AUG AUG PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
Class "A"
This Permit Allows
CROSBIE ENGINEERING LIMITED ISSUED FOR ADDENDUM #2 2019 2019 ISSUED FOR TENDER Not in System FIELD K. NEIL CLEARY 09/25/19 NEWFOLD MP-3nal Engineering Labrador 4 by PEG—NL <u>D0123</u> e year <u>2019</u>. Travaux Publics et Services gouvernem Canada DETAILS (D) \triangleright SEP.25 2019 AUG.21 2019