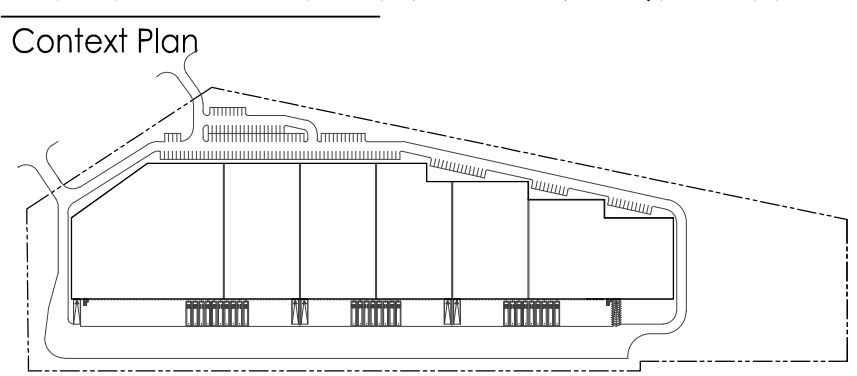




- [illegible]

SITE NOTES:

- 1 BREAK INTO EXISTING MANHOLE, INSURE SENSE AND RECORD TO SITE CONTRACTOR TO VERIFY EXISTING MATERIAL AND MATERIAL ELEVATION AND ANY DISCREPANCIES PRIOR TO REVISION.
- 2 15mmmm ANGLEULAR RSP, 30mmmm THICK, VOIDS TO BE FILLED WITH 50-75mmmm STONE COMPLET WITH TENSURE 2000 PSI OR APPROVED EQUIVALENT.
- 3 10mmmm NEW MANHOLE, 1500mmmm DIA. AND CORRECT ELEVATION. COLLECTY
- 4 COAT AND CONCRETE TO TENSURE 2000 PSI
- 5 CONTRACTOR TO INSTALL 16" (406mmmm) FIBREGLASS CHUTE (RSP OR APPROVED EQUIVALENT) ALONG EXISTING CHUTE OR IF SHOWS PRIORITY FOR REPLACEMENT OF UNDERGROUND CHUTE, CONTRACTOR TO PROVIDE 16" (406mmmm) FIBREGLASS CHUTE, CONTRACTOR TO ENSURE SUBJECTS TO ORIGINAL CONDITION OR BETTER AND REMOVE FIBREGLASS CHUTE.
- 6 ROAD CROSSOVER INSTALLATION MAY BE COMPLETED DURING NIGHT WORK, IF ROAD CLOSURE REQUIRED, CONTRACTOR TO PROVIDE 16" (406mmmm) FIBREGLASS CHUTE, CONTRACTOR TO ENSURE SUBJECTS TO ORIGINAL CONDITION OR BETTER AND REMOVE FIBREGLASS CHUTE.
- 7 1/8" (3mmmm) CBN 150MMMM FIBREGLASS FIBREGLASS CHUTE AS PER PER CITY OF BARBER, STANDARD BS-80.
- 8 20mmmm ANGLEULAR RSP, 40mmmm THICK, VOIDS TO BE FILLED WITH 50-100mmmm STONE COMPLET WITH TENSURE 2000 PSI OR APPROVED EQUIVALENT.
- 9 CONTRACTOR HEADLAMP IS PER PER 804.00 COMPLIANT WITH
DRAINING IS PER PER 804.00 COMPLIANT.
- 10 DRAINAGE PROTECTION AS PER PER CITY OF BARBER, STANDARD BS-80.
15mmmm ANGLEULAR RSP.
- 11 CONTRACTOR HEADLAMP IS PER PER 804.00 COMPLIANT WITH
DRAINING IS PER PER 804.00 COMPLIANT.
- 12 AMMUNITION WALK (OR EQUIVALENT)

REFER TO DRAWING C-001 FOR ADDITIONAL NOTES

Notes

1. THE LOCATION OF ALL UNDERGROUND AND UNDERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACTOR DRAWING, AND MUST BE SHOWN BY THE LOCATION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INQUIRE THOROUGHLY OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.
2. THIS DRAWING INDICATES SITE SERVICES AND GRADING INFORMATION ONLY. FOR BUILDING AND SITE LAYOUT DETAILS REFER TO ARCHITECTURAL DRAWINGS.
3. FOR NOTES, DETAILS, AND PROJECT REQUIREMENTS, REFER TO DRAWINGS C-001 AND C-001 TO C-004.

Benchmark

1. TOPOGRAPHIC SURVEY PREPARED BY DAVID R. SEARLES SURVEYING LTD., DATED NOVEMBER 30, 2022, FILE NO. 76-4-22.
2. ELEVATIONS ARE REFERRED TO THE CITY OF BAYRLE BENCHMARK NO. 0112080802, LOCATED ON THE NORTHWEST CORNER OF LIVINGSTONE STREET WEST AND MACDOUGALL DRIVE AND MAINE COLLEGE, LOCATED APPROXIMATELY 3m NORTH OF CENTRELINE OF LIVINGSTONE STREET WEST AND APPROXIMATELY 12m WEST OF CENTRELINE OF MACDOUGALL DRIVE, HAVING AN ELEVATION OF 281.902m.

[illegible]

Permit/Seal

**PRELIMINARY
NOT FOR
CONSTRUCTION**

Not for permits, pricing or other official purposes. This document has not been completed or checked and is for general information or comment only.

Client/Project Logo

Client/Project

FIRST GULF

545 DUNLOP STREET WEST

Barrie, Ontario

SERVICING PLAN (COLOUR)

Project No. _____

1606 2310

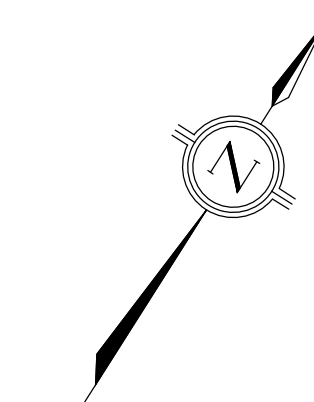
Revision	SI
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Scale

1:750

Drawing

C-121c



NORTH DRIVE
(±45m)

