LEGEND

SAN or STM	EXISTING SEWERS, SANITARY or STORM
MH. CB.	MANHOLE and CATCHBASIN
W	WATERMAIN, FIRE HYDRANT
G	GASMAIN
T	UNDERGROUND TELEPHONE
H	UNDERGROUND HYDRO
TV	UNDERGROUND T.V. CABLE
H B T H–B LP	UTILITY POLES
190.900	PROPOSED GRADE TICK
190.900	EXISTING GRADE TICK
	REMOVE AND REPLACE ASPHALT STRUCTURE
	REMOVE AND REPLACE CONC. SIDEWALK AND DRIVES
	PLACE CONC. SIDEWALK AND DRIVES
	PLACE HOT MIX ASPHALT (DRIVES 50mm HL-3 HOT MIX MISC.)
	DROP CURB

1:150

1m 0 2m 4m 6m 8m

N

NOTE

The locations of existing underground utilities are shown in an approximate way only and have not been independently verified by the owner or its representative. The contractor shall determine the exact location of all existing utilities before commencing work and agrees to be fully responsible for any damages which might be occasioned by the contractor's failure to exactly locate and preserve any and all underground utilities.

BENCHMARK INFORMATION

B.M. Elev. 210.249

Top of spindle of hydrant on south-east boulevard near the Stop sign at Union Street and Townsend Line intersection

Design By: B.K. Checked By: G.C.B.

PRELIMINARY

No.	DATE	REVISION
1.	01/25	For Review

BMROSS engineering better communities

Goderich | Kincardine | Mount Forest | Sarnia

Habitat for Humanity

Four-plex Development
Forest, ON

Servicing and Grading Plan

Contract No.	Project No. 24197
Scale (24x36) 1:150	Drawing No. 1 of 2