CIMH-4
ITOP 87.84
NLET 87.69

CI-2
TOP 87.86
INLET 87.71

INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN CI

INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN CIMH

CBMH-3
TOP 87.64
INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN CBMH

PIN 14520 - 0245

INV=87.32

FFL = 88.07
TOF = 88.22
USF = ±86.57

WELL
LID=88.50

CB-1
TOP 87.64
INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN CB

PIN 14520 - 0226

C O N C E S S I O N 1 1

FH

PART 3, 50R-6725

PART 2, 4R-19119

PART 4, 50R-6725

PIN 14520-0244

BP

UP

MH-B

±4%

INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN EXIST. CI

EXIST. CI

EXIST. SAN MH
TOP 87.52

INSTALL SEDIMENT CAPTURE FILTER SOCK INSERT IN EXIST. CI

EXIST. CI

INNES ROAD

GV

N

2m

0

10m

REFER TO NOTES & DETAILS
ON DRAWING No. C-11 & C-12

LEGEND

FFL	FINISHED FLOOR ELEVATION
TOF	TOP OF FOUNDATION
USF	UNDERSIDE OF FOOTING
	PROPERTY LINE
CB	CATCH BASIN
CI	CURB INLET
MH	STORM MANHOLE
MH	SANITARY MANHOLE
FH	FIRE HYDRANT
×99.99	EXISTING ELEVATION
+99.99	PROPOSED ELEVATION
2%	PROPOSED SLOPE
	EMERGENCY OVERLAND FLOW
	150mm BARRIER CURB
DC	DEPRESSED CURB
	SILT FENCE BARRIER
	LIGHT-DUTY PAVEMENT
	HEAVY-DUTY PAVEMENT
	CONCRETE

KEY PLAN

No.	DATE	REVISION
1	JUL 15-25	ISSUED FOR APPROVAL

D. B. GRAY ENGINEERING INC.
Stormwater Management - Grading & Drainage - Storm & Sanitary Sewers - Watermains
700 Long Point Circle 613-425-8044
Ottawa, Ontario d.gray@dbgrayengineering.com

Project
PROPOSED 2-STOREY
MEDICAL FACILITY
4405-4409 INNES ROAD
OTTAWA, ONTARIO

Drawing Title
EROSION & SEDIMENT
CONTROL PLAN
(EAST)

Engineer's Seal
LICENSED PROFESSIONAL ENGINEER
D.B. GRAY
17016502
JUL 15-25
PROVINCE OF ONTARIO
NOT VALID UNLESS SIGNED & DATED

Drawn	D.B.G
H. Scale	1:100
V. Scale	
Date	JUL 15-25
Job No.	25061

Drawing No.
C-9
of 12