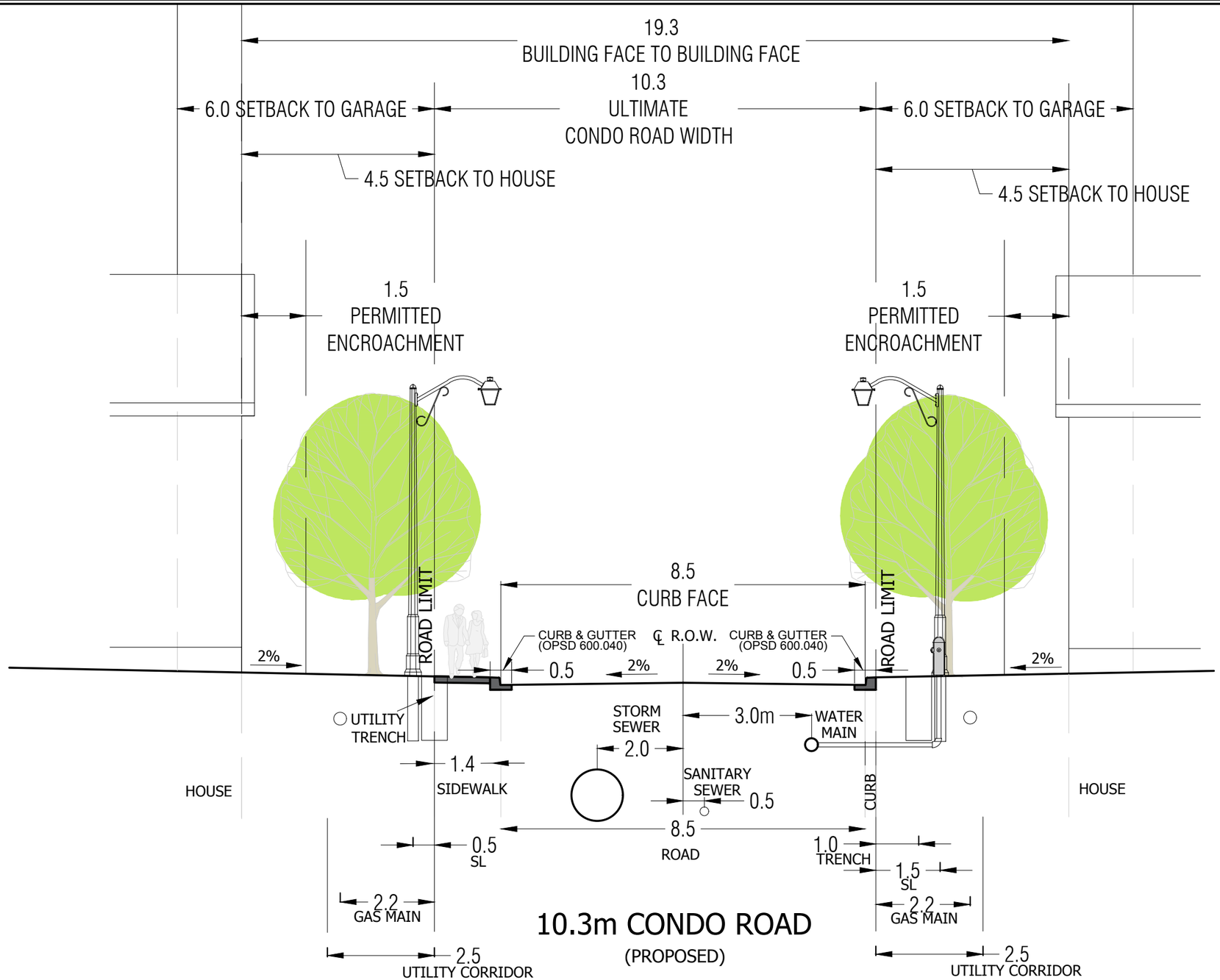


10.3m CONDO ROAD

(PROPOSED)

NOTES:
1) MIN. COVER OVER SANITARY SEWER = 2.5m
2) MIN. COVER OVER STORM SEWER: UP TO 450mm DIA. PIPE = 1.25m
ABOVE 450mm DIA. PIPE = 1.00m
3) ALL UTILITY CORRIDOR INFORMATION PROVIDED BY RTG SYSTEMS INC. (OCTOBER, 2020)

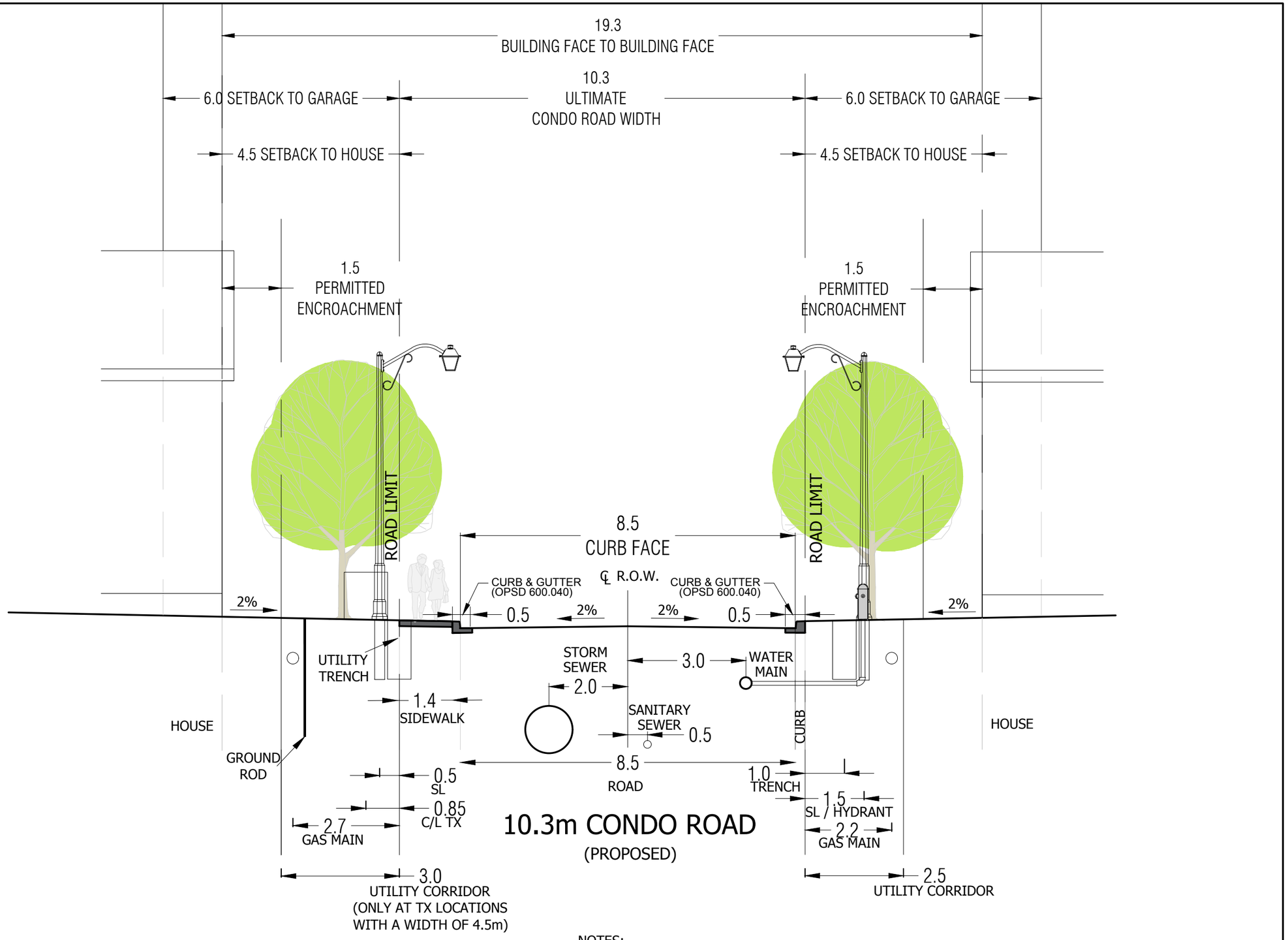
LICENSED PROFESSIONAL ENGINEER
A. M. FATA
100159069
Dec/18/2020
PROVINCE OF ONTARIO

URBANTECH®
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MILLCROFT GREEN
CITY OF BURLINGTON

10.3m CONDO ROAD
CROSS SECTION
(W/O TRANSFORMER)

PROJECT No.	DATE	SCALE	DWG No.
17-526	DEC. 2020	NTS	ROW-1



NOTES:
1) MIN. COVER OVER SANITARY SEWER = 2.5m
2) MIN. COVER OVER STORM SEWER: UP TO 450mm DIA. PIPE = 1.25m
ABOVE 450mm DIA. PIPE = 1.00m
3) ALL UTILITY CORRIDOR INFORMATION PROVIDED BY RTG SYSTEMS INC. (OCTOBER, 2020)

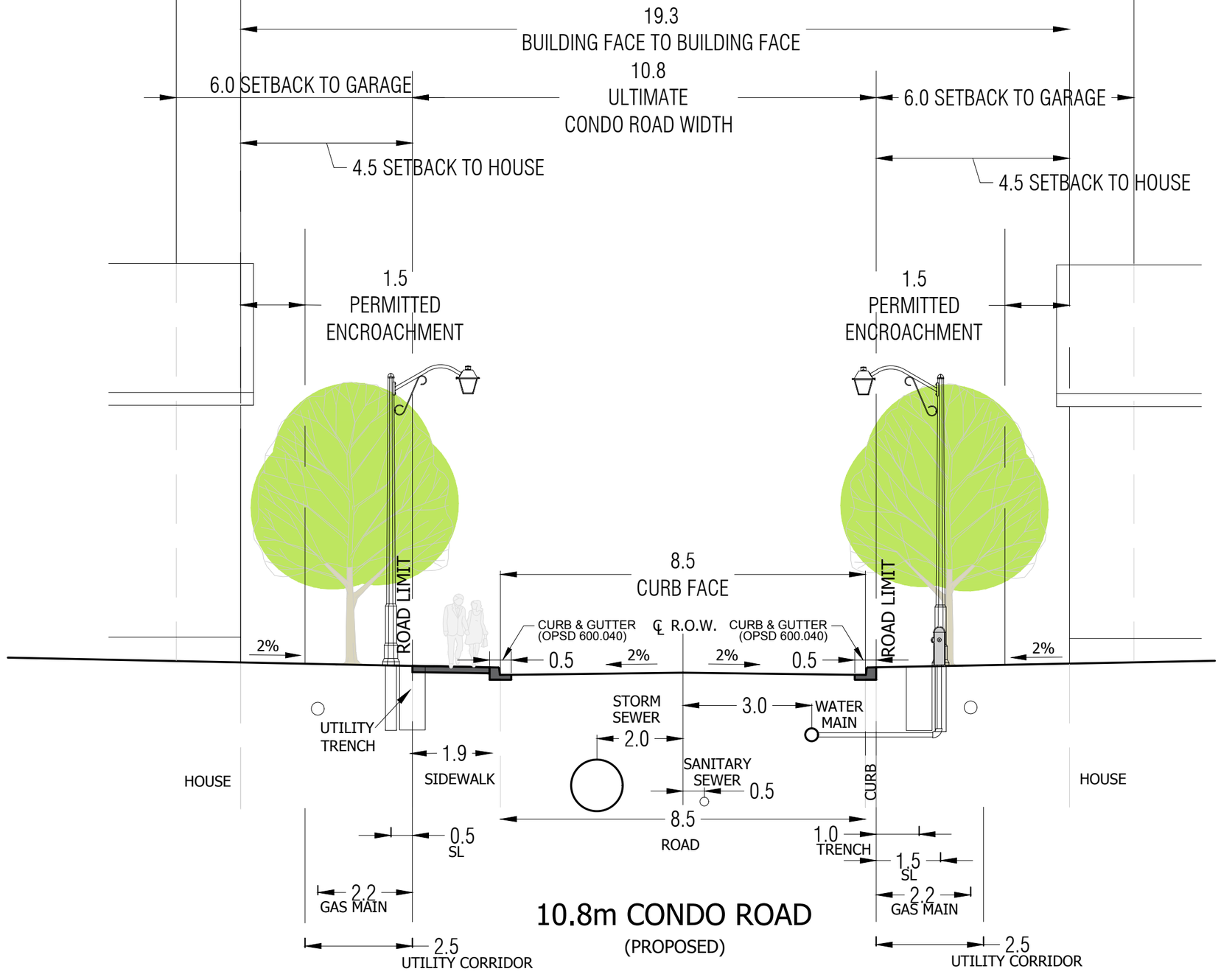
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MILLCROFT GREEN
CITY OF BURLINGTON

10.3m CONDO ROAD
CROSS SECTION
(W / TRANSFORMER)

PROJECT No.	DATE	SCALE	DWG No.
17-526	DEC. 2020	NTS	ROW-1-TX



10.8m CONDO ROAD
(PROPOSED)

NOTES:
1) MIN. COVER OVER SANITARY SEWER = 2.5m
2) MIN. COVER OVER STORM SEWER: UP TO 450mm DIA. PIPE = 1.25m
ABOVE 450mm DIA. PIPE = 1.00m
3) ALL UTILITY CORRIDOR INFORMATION PROVIDED BY RTG SYSTEMS INC. (OCTOBER, 2020)

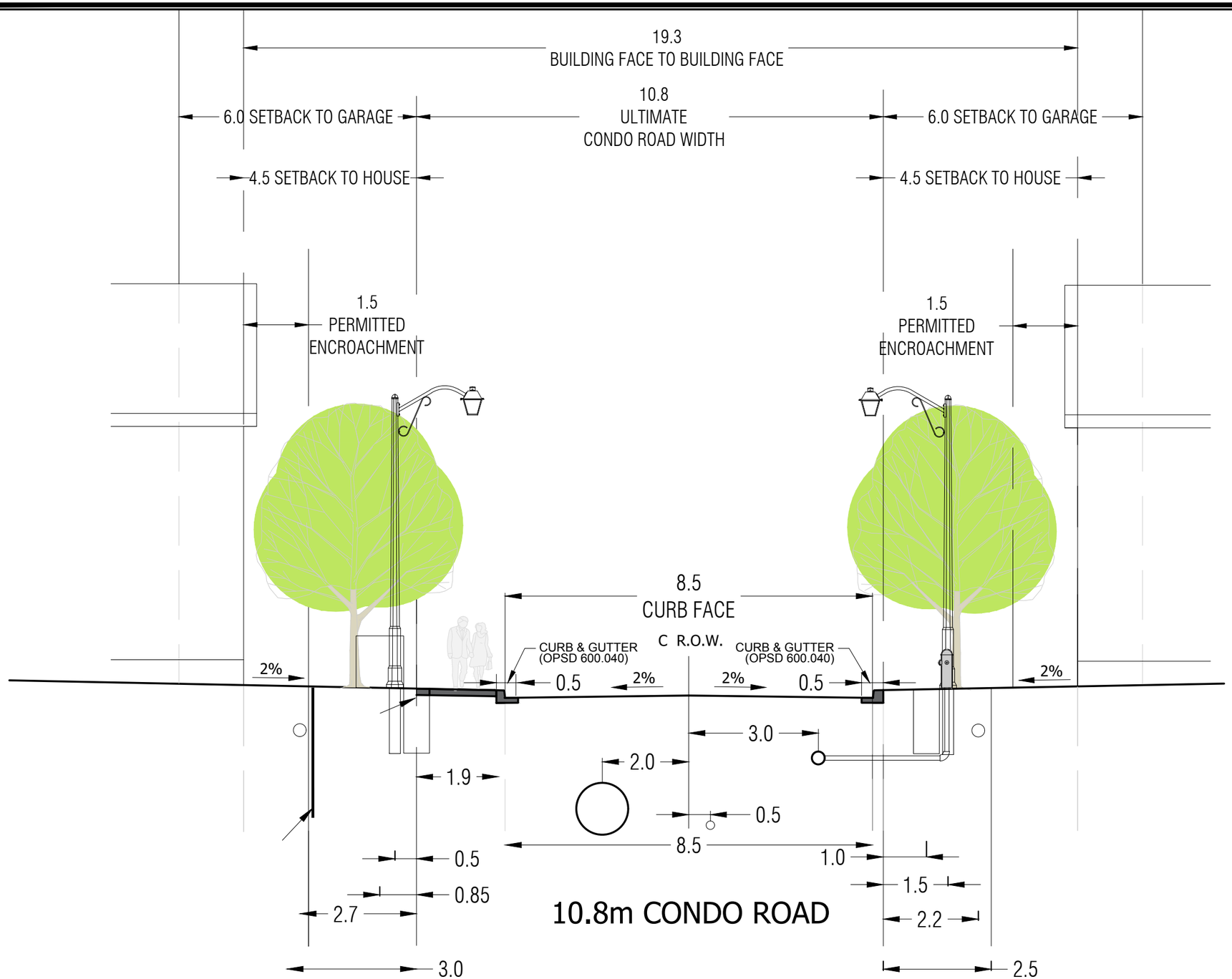
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MILLCROFT GREEN
CITY OF BURLINGTON

10.8m CONDO ROAD
CROSS SECTION
(W/O TRANSFORMER)

PROJECT No.	DATE	SCALE	DWG No.
17-526	DEC. 2020	NTS	ROW-2



WITH A WIDTH OF 4.5m)

1) MIN. COVER OVER SANITARY SEWER = 2.5m
2) MIN. COVER OVER STORM SEWER: UP TO 450mm DIA. PIPE = 1.25m
ABOVE 450mm DIA. PIPE = 1.00m
3) ALL UTILITY CORRIDOR INFORMATION PROVIDED BY RTG SYSTEMS INC. (OCTOBER, 2020)

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MILLCROFT GREEN
CITY OF BURLINGTON

10.8m CONDO ROAD
CROSS SECTION
(W / TRANSFORMER)

PROJECT No.	DATE	SCALE	DWG No.
17-526	DEC. 2020	NTS	ROW-2-TX