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## Legend

ORIGINAL GROUND ELEVATION PROPOSED ELEVATION

PROPOSED LOT CORNER ELEVATION EXISTING ELEVATION AT LOT CORNER

FLOW DIRECTION AND GRADE FF=77.30 FINISHED SECOND FLOOR ELEVATION TOP OF FOUNDATION WALL USF=75.77 UNDER SIDE OF FOOTING

— · · · · — · · · · — PROPOSED SWALE

TERRACING 3:1 SLOPE MAXIMUM (UNLESS OTHERWISE SHOWN)

DIRECTION OF OVERLAND FLOW

PROPOSED VALVE BOX

PROPOSED SANITARY SEWER MANHOLE

PROPOSED STORM SEWER MANHOLE

PROPOSED FRAME AND GRATE

PROPOSED CATCHBASIN PROPOSED DEPRESSED CURB LOCATION

PROPOSED MOUNTABLE/BARRIER CURB

PROPOSED DOOR LOCATIONS

MAXIMUM PONDING LIMITS

PROPOSED BARRIER CURB AS PER CITY STD SC 1.1

- TOPOGRAPHIC SURVEY AND BENCHMARK COMPLETED BY ANNIS, O'SULLIVAN,
- VOLLEBEKK LTD. DATED AUGUST 25, 2017 2. SITE PLAN PREPARED BY PROJECT1 STUDIO DATED MAY 26, 2020.
- GEOTECHNICAL REPORT CP-17-0638 PREPARED BY McINTOSH PERRY DATED MARCH

REVISED ROOF DRAINAGE WJ KK 20.06.16 WJ KK 20.06.03 WJ KK 20.02.12 WJ KK 18.05.07 REVISED AS PER CITY COMMENTS ISSUED FOR SITE PLAN APPROVAL By Appd. YY.MM.DD Revision

File Name: 160401351-DB



 JP
 KK
 WJ
 18.03.06

 Dwn.
 Chkd.
 Dsgn.
 YY.MM.DD

## Client/Project

TC UNITED GROUP 800 INDUSTRIAL AVENUE

APARTMENT BUILDING 105-109 HENDERSON AVENUE

OTTAWA, ONTARIO

GRADING PLAN

Project No. 160401351 Sheet Drawing No. Revision

3 of 5

#18037