NOTE:
UPSTREAM DRAINAGE AREAS AS PER DRAWING 3

EXT5-300
0.04ha

EXT5-301
0.07ha

EXT5-306
0.03ha

205
0.94ha

DRY POND STORMWATER MANAGEMENT FACILITY

FACILITY TOP = 121.00m
DESIGN OPERATING LEVEL = 120.50
BOTTOM OF POND
DESIGN OPERATING LEVEL = 120.50
FACILITY TOP = 121.00m

204
0.43ha

INTERIM STOCKPILE AREA

201
0.75ha

200
0.83ha

EXISTING QUANTITY CONTROL FACILITY

EXISTING QUALITY CONTROL FACILITY

EXT10
0.18ha

KING ROAD

102
0.15ha

EXT7
0.12ha

103
0.15ha

EXT8
0.11ha

EXISTING PONDING AREA AT OUTLET

EXT9
0.30ha

NORTH SERVICE ROAD
(TRANSFERED TO CITY OF BURLINGTON BY PLAN 1429 (R-2292-50))

NORTH SERVICE RD.

APPROXIMATE LOCATION OF EXISTING 500mmø CSP CULVERT

EXISTING 1200mmø CSP CULVERT

## LEGEND

- EXISTING SUB-CATCHMENT BOUNDARY
- EXT7 / 0.12ha — SUB-CATCHMENT REFERENCE NUMBER / SUB-CATCHMENT AREA
- WATERCOURSE
- PROPERTY BOUNDARY
- 0.5m ELEVATION CONTOUR
- EXISTING SURVEY ELEVATION (Mackay, Mackay & Peters)
- ST — STORM SEWER
- STORM MAINTENANCE HOLE
- OVERLAND FLOW DIRECTION

SCALE VALID ONLY FOR 24"x36" VERSION

| | | | |
|---|---|---|---|
| 1450 KING ROAD<br>ASTRA REALTY MANAGEMENT INCORPORATED | PROPOSED INTERIM CONDITIONS SITE DRAINAGE PLAN | wsp | Scale 1:500 (0 5 10 20)<br>Consultant File No. WW21012079<br>Drawing No. SHEET 5 OF 14 |

Path: D:\WW21012079 - Quantum\14 CAD\WR\PROJECTS\2023-04 (Update)\Dwg 5 - DrainPlaninterim.dwg
Plotted By: wds_richard.bartolo
Last Saved By: richard.bartolo
Plotted: 2023-11-06
Last Saved: 2023-05-02