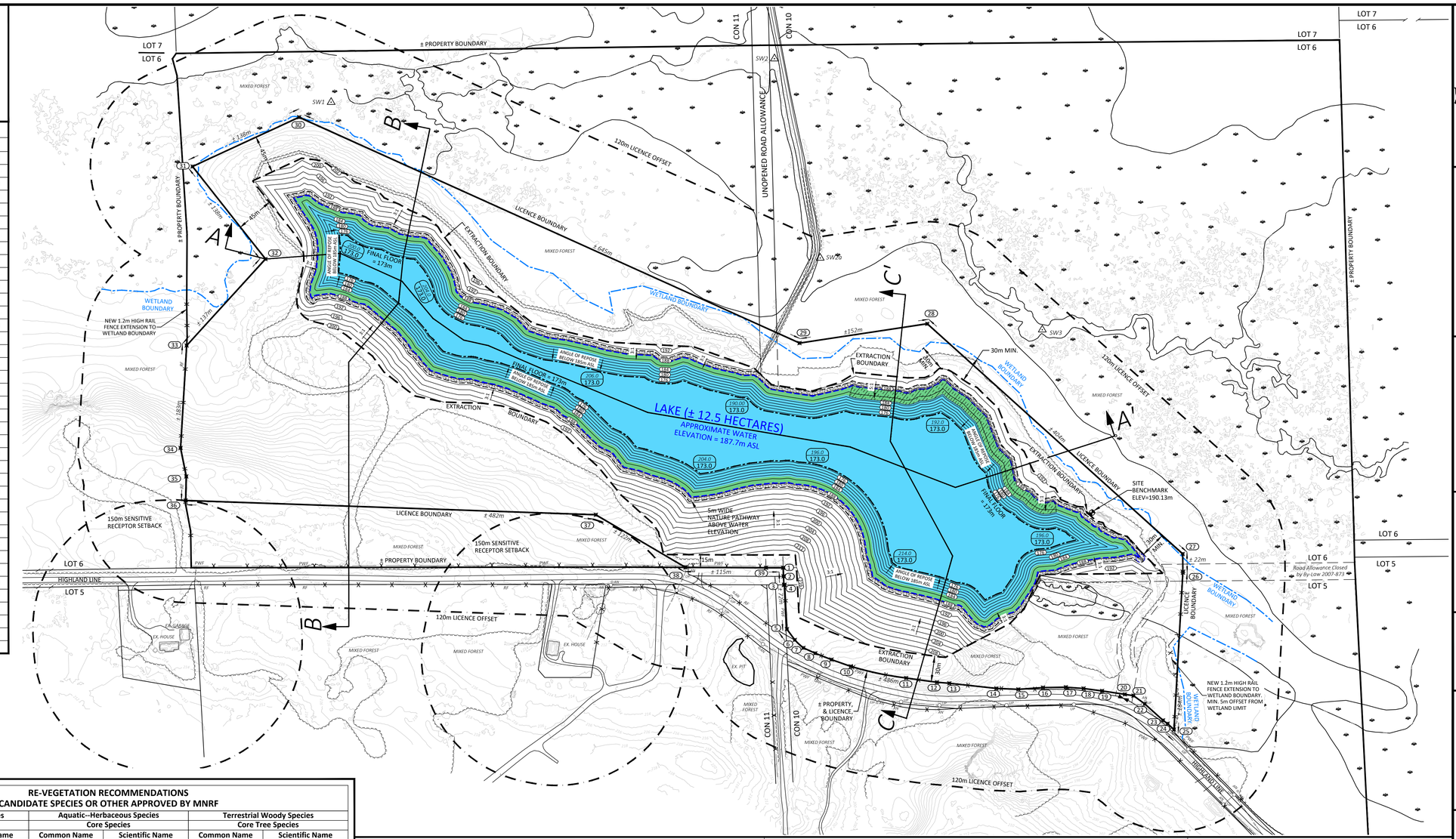
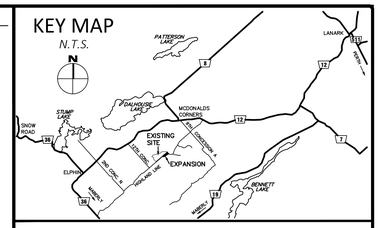
LICENCE BOUNDARY COORDINATES		
POINT #	NORTHING	EASTING
1	4976827.78	378433.31
2	4976820.23	378439.96
3	4976812.68	378446.61
4	4976813.19	378447.23
5	4976774.28	378482.00
6	4976770.23	378497.12
7	4976769.23	378510.83
8	4976773.00	378525.72
9	4976779.14	378545.22
10	4976787.14	378567.94
11	4976817.11	378627.11
12	4976835.95	378658.46
13	4976844.07	378670.56
14	4976873.95	378717.41
15	4976889.24	378738.16
16	4976909.02	378759.47
17	4976926.12	378780.16
18	4976937.99	378797.25
19	4976949.37	378816.03
20	4976962.95	378839.43
21	4976968.12	378848.33
22	4976968.90	378864.61
23	4976967.23	378893.54
24	4976967.56	378900.21
25	4976966.81	378910.34
26	4977117.21	378803.02
27	4977134.21	378789.11
28	4977157.35	378385.84
29	4977045.72	378283.00
30	4976884.79	377658.60
31	4976761.30	377597.23
32	4976730.10	377732.14
33	4976592.90	377723.52
34	4976494.46	377793.41
35	4976472.58	377819.57
36	4976450.13	377836.66
37	4976738.60	378222.82
38	4976756.25	378343.56
39	4976815.15	378417.64



KEY MAP

N.T.S.



LOCATION OF SITE

PART OF LOT 5&6, CONCESSION 10
PART OF LOT 6 CONCESSION 11
PART OF THE ROAD ALLOWANCE BETWEEN CONCESSIONS 10 & 11 IN LOT 6
PART OF THE ROAD ALLOWANCE BETWEEN LOTS 5&6, CONCESSION 10
GEOGRAPHIC TOWNSHIP OF DALHOUSIE
TOWNSHIP OF LANARK HIGHLANDS
LANARK COUNTY

APPLICANT AND PROPERTY OWNER

ARNOTT BROS. CONSTRUCTION LTD.
36 HWY 511, PERTH, ONTARIO
K7H 3C9

JUNE.13.2025
DATE

MIKE CRAIN
I HAVE THE AUTHORITY TO BIND THE CORPORATION

PLAN CERTIFICATION

I HEREBY CERTIFY THAT THIS SITE PLAN WAS PRODUCED UNDER MY SUPERVISION.

JUNE.13.2025
DATE

MARK PRIDDLE, P.GEO.

AREAS

DESCRIPTION	AREA(ha)
EXISTING LICENCE AREA	34.3
EXPANSION LICENCE AREA	5.8
NEW TOTAL LICENCE AREA	40.1
NEW TOTAL EXTRACTION AREA	20.1

BOUNDARIES

ANY BOUNDARY AND/OR TITLE AREA INFORMATION SHOWN ON THIS SITE PLAN IS COMPILED FROM THE SOURCES RECITED ON THE DRAWINGS, FOR THE PURPOSES OF PRODUCING A SITE PLAN UNDER THE AGGREGATE RESOURCES ACT. EGIS DOES NOT CERTIFY THAT THE BOUNDARIES OF THE PROPERTIES SHOWN ON THIS PLAN ARE ACCURATE WITHIN THE MEANING OF THE SURVEYS ACT. PROPER LEGAL SURVEY RE-ESTABLISHMENT OF ANY BOUNDARY LOCATIONS OF PROPERTIES ON THIS PLAN MUST BE COMPLETED BY AN ONTARIO LAND SURVEYOR WORKING WITHIN THE SURVEYS ACT, SURVEYOR'S ACT, AND LAND TITLES OR REGISTRY ACT AND REGULATIONS MADE THEREUNDER.

SCALE 1 : 2500

0 50 100 150 200 250 Metres

No.	Amendments	Date

Check and verify all dimensions before proceeding with the work — Do not scale drawings

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115 Walgreen Road, R.R.3
Carp, ON K0A 1L0
Tel: 613-836-2184
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Client:
ARNOTT BROS. CONSTRUCTION LTD.
36 HWY 511, PERTH, ONTARIO, K7H 3C9

Project:
McKINNON PIT
LICENCE No. 609261
CLASS "A" PIT BELOW WATER

Drawing Title:
REHABILITATION PLAN

Scale: 1:2500 (METRES)	Project Number: CCO-22-1194
Drawn by: SH	
Checked By: MP	Drawing Number: 03
Date: JUNE.13.2025	Sheet 3 of 5

RE-VEGETATION RECOMMENDATIONS
CANDIDATE SPECIES OR OTHER APPROVED BY MNRF

Terrestrial--Herbaceous Species		Aquatic--Herbaceous Species		Terrestrial Woody Species	
Core Species		**Core Species**		**Core Tree Species**	
Common Name	**Scientific Name**	**Common Name**	**Scientific Name**	**Common Name**	**Scientific Name**
Big Bluestem	*Andropogon gerardii*	Canada Bluejoint	*Calamagrostis canadensis*	Red Maple	*Acer rubrum*
Switchgrass	*Panicum virgatum*	Fox Sedge	*Carex vulpinoidea*	Balsam Poplar	*Populus balsamifera*
Indian Grass	*Sorghastrum nutans*	Rattlesnake Grass	*Glyceria canadensis*	Trembling Aspen	*Thuja occidentalis*
Additional Species--Diversifiers		Tall Manna Grass	*Glyceria grandis*	Red Oak	*Quercus rubra*
Common Name	**Scientific Name**	Fowl Manna Grass	*Glyceria striata*	White Cedar	*Thuja occidentalis*
Pearly Everlasting	*Anaphalis margaritacea*	Fowl Meadow Grass	*Poa palustris*	**Additional Tree Species--Diversifiers**	
Spreading Dogbane	*Apocynum androsaemifolium*	Woolgrass	*Scirpus cyperinus*	Silver Maple	*Acer saccharinum*
Common Milkweed	*Asclepias syriaca*	**Additional Species--Diversifiers**		Paper Birch	*Betula papyrifera*
Heath Aster	*Aster ericoides*	**Common Name**	**Scientific Name**	Red Cedar	*Juniperus virginiana*
New England Aster	*Aster novae-angliae*	Common Water Plantain	*Alisma triviale*	White Spruce	*Picea glauca*
Hairy Aster	*Aster pilosus*	Swamp Milkweed	*Asclepias incarnata*	Red Pine	*Pinus resinosa*
A Sedge	*Carex foenea*	Red-stemmed Aster	*Aster puniceus*	White Pine	*Pinus strobus*
A Sedge	*Carex siccata*	American Slough Grass	*Beckmannia syzigachne*	Burr Oak	*Quercus macrocarpa*
A sedge	*Carex viridula*	Slough Sedge	*Carex atherodes*	**Additional Shrub Species--Diversifiers**	
Showy Tick Trefoil	*Desmodium canadense*	Bebb's Sedge	*Carex bebbii*	Grey Dogwood	*Cornus racemosa*
Canada Wild Rye	*Elymus canadensis*	A Sedge	*Carex blanda*	Round-leaved Dogwood	*Cornus rugosa*
Hairy Wild Rye	*Elymus villosus*	A Sedge	*Carex comosa*	Red-osier Dogwood	*Cornus stolonifera*
Grass-leaved Goldenrod	*Euthamia graminifolia*	Bristly Sedge	*Carex comosa*	Hairy Honeysuckle	*Lonicera hirsuta*
Path Rush	*Juncus tenuis*	A Sedge	*Carex flava*	Pin Cherry	*Prunus pensylvanica*
Round-headed Bushclover	*Lespedeza capitata*	Porcupine sedge	*Carex hystericina*	Staghorn Sumac	*Rhus typhina*
Wild Bergamot	*Monarda fistulosa*	Interior Sedge	*Carex interior*	Willows	*Salix spp.*
Evening Primrose	*Oenothera biennis*	Lake Sedge	*Carex lacustris*	Buffalo Berry	*Shepherdia canadensis*
Foxglove Beardtongue	*Penstemon digitalis*	Hop Sedge	*Carex lupuliformis*	Nannyberry	*Viburnum lentago*
Sweet Everlasting	*Pseudognaphalium obtusifolium*	Awl Fruited Sedge	*Carex stipata*	Highbush Cranberry	*Viburnum trilobum*
Slender Mountain Mint	*Pycnanthemum tenuifolium*	Spotted Joe Pye Weed	*Eupatorium maculatum*	Riverbank grape	*Vitis riparia*
Grey-headed Coneflower	*Ratibida pinnata*	Boneset	*Eupatorium perfoliatum*	Meadowsweet	*Spirea alba*
Brown-eyed Susan	*Rudbeckia hirta*	Reed Mana Grass	*Glyceria grandis*	Pussy Willow	*Salix discolor*
Little Bluestem	*Schizachyrium scoparium*	Canada Rush	*Juncus canadensis*	Bebb's Willow	*Salix bebbii*
Early Goldenrod	*Solidago juncea*	Soft Rush	*Juncus effusus*	Hawthorn	*Crataegus spp.*
Grey Goldenrod	*Solidago nemoralis*	Torry's Rush	*Juncus torreyi*	Hazelnut, Beaked	*Corylus cornuta*
Sand Dropseed	*Sporobolus cryptandrus*	Wild Mint	*Mentha arvensis*	Woody species will be installed at a rate of 2000 stems per hectare.	
Hoary Vervain	*Verbena stricta*	Hardstem Bulrush	*Scirpus acutus*		
Stargrass	*Hypoxis hirsuta*	Dark Green Bulrush	*Scirpus atrovirens*		
St. Johnswort	*Hypericum virginicum*	Soft Stem Bulrush	*Scirpus validus*		
Meadow-rue, Tall	*Thalictrum polygamum*	Blue Vervain	*Verbena hastata*		
		Buckbean	*Menyanthes trifoliata*		
		Large Blue Flag	*Iris versicolor*		
		Pickerel Weed	*Pontederia cordata*		
		Sweetflag	*Acorus calamus*		
		Water Plantain	*Alisma triviale*		
		Arrowhead Species	*Sagittaria spp.*		
		Smartweed	*Polygonum spp.*		
		Swamp Milkweed	*Asclepias incarnata*		
		Swamp Rose Mall	*Hibiscus palustris*		

REHABILITATION NOTES:

59. THE PROPOSED FINAL REHABILITATED STATE OF THE SITE WILL BE A LAKE WITH AN APPROXIMATE AREA OF 12.5 HECTARES.

60. PROGRESSIVE REHABILITATION WILL BE COMPLETED IN DIRECT CORRELATION TO THE DEVELOPMENT OF THE PIT. AS EXTRACTION LIMITS ARE REACHED AND ENOUGH AREA IS AVAILABLE TO ENSURE THAT THE PRODUCTION, STOCKPILING AND PROCESSING OF AGGREGATE MATERIALS WILL NOT INTERFERE WITH REHABILITATION ACTIVITIES, PROGRESSIVE REHABILITATION WILL BE CONDUCTED AS FOLLOWS:

A. DISTURBED AREAS SHALL BE PROGRESSIVELY REHABILITATED AS EXTRACTION PROGRESSES ACROSS THE SITE. THE MAXIMUM DISTURBED AREA SHALL NOT EXCEED 10 HECTARES AT ANY TIME.
B. THE MAXIMUM FINAL SIDE SLOPE FOR THE PIT WILL BE 3:1 (HORIZONTAL TO VERTICAL) ABOVE THE PIT FLOOR. THE EAST PORTION OF THE NORTHERN BOUNDARY SHALL HAVE A FINAL SIDE SLOPE OF 5:1. FINAL SIDE SLOPES ARE NOTED ON THE PLAN.
C. A SEED MIXTURE COMPOSED OF NATIVE HERBACEOUS PLANT SPECIES WILL BE APPLIED TO ALL CONTOURED AND TOPSOILED AREAS AT THE COMPLETION OF EARTHMOVING ACTIVITIES. SUITABLE PLANTS ARE LISTED IN THE TABLE ON THIS PLAN UNDER "TERRESTRIAL-HERBACEOUS SPECIES".
D. A 5m WIDE NATURE PATHWAY SHALL BE INSTALLED ABOVE THE ANTICIPATED WATER ELEVATION OF 187.70m ASL. APPROXIMATE LOCATION OF THE PATHWAY IS NOTED ON THE PLAN.

UNTIL THE BANKS OF THE POND ARE SLOPED AND ADEQUATELY TOPSOILED AND VEGETATED, BOTH THE SLOPES AND LAND UNDER WATER WOULD BE CONSIDERED DISTURBED AND SUBJECT TO THE 10.0 HECTARE MAXIMUM DISTURBED AREA FOR THE SITE. ONCE A PORTION OF THE SLOPE ABOVE WATER TABLE IS PROGRESSIVELY REHABILITATED TO THE HIGH WATER MARK, THEN A SIMILAR PERCENTAGE OF THE LAND BELOW WATER TABLE WITH BE CONSIDERED REHABILITATED. (SEE 63 BELOW FOR DETAILS ABOUT VEGETATION PLANTINGS). SLOPING AND NATURAL REJUVENATION HAS ALREADY OCCURRED ALONG A PORTION OF THE NORTH BOUNDARY IN PHASE 1 WHERE EXTRACTION LIMITS HAVE BEEN REACHED FOR THE CURRENT ABOVE WATER TABLE OPERATION.

61. TOPSOIL AND EXCESS SOIL MAY BE IMPORTED TO SUPPLEMENT THE CONSTRUCTION OF THE FINAL REHABILITATED PIT SLOPES IN ORDER TO UTILIZE AS MUCH OF THE MARKETABLE AGGREGATE AS POSSIBLE. ANY IMPORTED MATERIAL SHALL BE TESTED AT THE SOURCE LOCATION AND LOCATION OF THE FINAL USE IN THE PIT SHALL BE ADEQUATELY DOCUMENTED ACCORDING TO O.REG. 406/19. ALL B HORIZON SUBSOIL MATERIAL ON SITE, AS WELL AS THE LOWEST QUALITY GRANULAR FILL AND OVER SIZE ROCK AND LOW QUALITY SCREENED STONE WILL BE USED TO CREATE A PORTION OF THE INITIAL SLOPING AND ENHANCED WITH IMPORTED EXCESS SOIL IN ACCORDANCE WITH GRADES INDICATED ON THE PLAN. ALL TOPSOIL STRIPPED PRIOR TO EXCAVATION FROM SUBSEQUENT PHASES OF THE OPERATION WILL BE MOVED DIRECTLY TO FINAL SLOPES. TOPSOIL THAT WAS PREVIOUSLY STOCKPILED, AND NO LONGER FORMS A NOISE OR VISUAL BARRIER WILL BE USED TO COVER ADDITIONAL FINAL SLOPES TO THE WATERS EDGE.

62. TOPSOIL AND EXCESS SOIL MAY BE IMPORTED TO SITE TO ENHANCE THE FINAL SLOPES ON SITE. THIS ACTIVITY IS SUBJECT TO FOLLOWING SPECIAL CONDITIONS:
A. EXCESS SOIL, AS DEFINED IN ONTARIO REGULATION 244/97 MAY BE IMPORTED TO THIS SITE TO FACILITATE THE FOLLOWING REHABILITATION:
- CREATION OF 3:1 FINAL REHABILITATION SLOPES.
- TOP DRESSING TO ESTABLISH VEGETATION.

B. LIQUID SOIL, AS DEFINED IN ONTARIO REGULATION 406/19 UNDER THE ENVIRONMENTAL PROTECTION ACT, IS NOT AUTHORIZED FOR IMPORTATION TO THE SITE.
C. THE QUALITY OF EXCESS SOIL IMPORTED TO THE SITE FOR FINAL PLACEMENT MUST BE EQUIVALENT TO OR MORE STRINGENT THAN THE APPLICABLE EXCESS SOIL QUALITY STANDARDS AS DETERMINED IN ACCORDANCE WITH ONTARIO REGULATION 244/97 AS AMENDED FROM TIME TO TIME AND MUST BE CONSISTENT WITH THE SITE CONDITIONS AND THE END USE IDENTIFIED IN THE APPROVED REHABILITATION PLAN.
D. WHERE A QUALIFIED PERSON IS RETAINED OR REQUIRED TO BE RETAINED IN ACCORDANCE WITH ONTARIO REGULATION 244/97, THE QUALITY, STORAGE, AND FINAL PLACEMENT OF EXCESS SOILS SHALL BE DONE ACCORDING TO THE ADVICE OF THE QUALIFIED PERSON.
E. EXCESS SOIL IMPORTED TO FACILITATE REHABILITATION AS DESCRIBED ON THIS SITE PLAN SHALL BE UNDERTAKEN IN ACCORDANCE WITH ONTARIO REGULATION 244/97 UNDER THE AGGREGATE RESOURCES ACT, AS AMENDED FROM TIME TO TIME.
F. THE CUMULATIVE MAXIMUM AMOUNT OF EXCESS SOIL THAT MAY BE IMPORTED TO THE SITE FOR REHABILITATION PURPOSES IS 650,000 CUBIC METRES.
G. NO FURTHER IMPORTATION OF RECYCLABLES AND EXCESS SOILS FOR BLENDING, RESALE, OR TEMPORARY STORAGE IS PERMITTED AFTER ON-SITE EXCAVATION IS COMPLETED. ALL STOCKPILES MUST BE REMOVED UPON COMPLETION OF FINAL REHABILITATION.

63. ALL DISTURBED AREAS WILL BE REHABILITATED WHEN THE MATERIAL IS DEPLETED AND THE AREA IS NO LONGER REQUIRED FOR EXTRACTION. WHERE POSSIBLE, NATURAL VEGETATION WILL BE ALLOWED TO TAKE ROOT EVERYWHERE IN THE COMPLETED PIT. THIS WILL INCLUDE TERRESTRIAL VEGETATION AT AND ABOVE THE 187.7m ELEVATION (ABOVE FINAL WATER ELEVATION) AND AQUATIC VEGETATION AT AND BELOW THE 187.7m ELEVATION (BELOW ANTICIPATED FINAL WATER ELEVATION). APPROXIMATE PLANTING LOCATIONS ARE SHOWN ON THE PLAN.

- PLANTINGS WILL CONSIST OF NATIVE TREES AND SHRUBS FROM ONTARIO SEED ZONE 36. NON-NATIVE TREE AND SHRUB SPECIES WILL NOT BE PLANTED DURING REHABILITATION WORKS.
- NATIVE WILLOW SPECIES WILL BE PLANTED IN LOW DENSITIES AROUND THE PERIMETER OF THE LAKE WHERE SUITABLE CONDITIONS EXIST.
- THE SHORELINE OF THE LAKE WILL BE MADE IRREGULARLY SHAPED. IN ADDITION TO IRREGULAR SHAPING, PENINSULAS AND ISLANDS WILL BE CONSTRUCTED TO INCREASE SHORELINE DIVERSITY AND HABITAT. THE GOAL IS TO HAVE A LONG SHORELINE WITH MAXIMUM SHALLOW WATER HABITAT.
- THE SHORELINE/SLOPES ARE TO BE LEFT IN LOOSE AND ROUGH CONDITION TO FACILITATE PLANT COLONIZATION (I.E. NO COMPACTED/SMOOTH SOIL).
- LOGS, STUMPS AND ROOTWADS ARE TO BE STRATEGICALLY PLACED IN THE LAKE AND ALONG THE EDGE OF THE LAKE TO CREATE WILDLIFE HABITAT.
- SLOPES TOWARDS THE LAKE WILL BE SEEDED WITH A NATIVE HERBACEOUS SEED MIXTURE.
- THE SHORELINE OF THE LAKE WILL BE SEEDED WITH CATTAILS AND SEDGES.
- THE REMAINDER OF THE LAKE WILL BE RE-VEGETATED WITH AQUATIC HERBACEOUS SPECIES. SUITABLE PLANTS ARE LISTED IN THE TABLE ON THIS PLAN UNDER "AQUATIC-HERBACEOUS SPECIES"
- THE LAKE WILL ALSO BE PASSIVELY RE-VEGETATED DURING REHABILITATION BY ALLOWING WILDLIFE TO BRING SEEDS INTO THE LAKE WHICH ESTABLISH VEGETATION GROWTH.

ONCE OPERATIONS COMMENCE BELOW WATER TABLE A SITE VISIT AND REPORT SHALL BE PREPARED BY A QUALIFIED PROFESSIONAL EVERY OTHER YEAR TO ASSESS THE FOLLOWING:
- FEATURES AND FUNCTIONS OF THE CURRENT DISTURBED AND REHABILITATED AREAS OF THE PIT, THE MAN-MADE LAKE EDGE AND THE ADJACENT WETLAND BUFFER ZONE AND PROVIDE RECOMMENDATIONS FOR;
- REPORT ON THE CONTROL OF INVASIVE SPECIES ALONG THE WETLAND EDGE (EG. REMOVAL OF SPOTTED KNAPWEED); AND
- RECOMMEND PLANTINGS CONSISTENT WITH THE VEGETATION LISTED ON THE SITE PLAN.

64. THE ANTICIPATED FINAL PIT FLOOR ELEVATION IS 173m ASL, OR HIGHER IF BEDROCK OR OTHER UNSUITABLE MATERIAL IS ENCOUNTERED DURING THE EXTRACTION PROCESS. THE FINAL REHABILITATED SIDE SLOPES SHALL BE A MAXIMUM OF 3:1 (HORIZONTAL TO VERTICAL). IF DURING EXTRACTION MATERIAL IS REMOVED AT A SLOPE GREATER THAN 3:1, BACKFILLING OF SLOPES WITH NATIVE MATERIAL WILL BE UNDERTAKE IN ORDER TO ENSURE MAXIMUM SIDE SLOPE IS ACHIEVED.

ALL TOPSOIL STRIPPED DURING THE OPERATION OF THE SITE WILL BE USED FOR THE FINAL REHABILITATION OF THE SITE. TOPSOIL WILL BE PLACED AT A MINIMUM DEPTH OF 150mm ON THE SIDE SLOPES ABOVE THE WATER ELEVATION TO PROVIDE A MAXIMUM SLOPE OF 3:1 (HORIZONTAL TO VERTICAL). ALL REHABILITATED AREAS WILL BE SEEDED AS SOON AS FEASIBLE UPON EXHAUSTION OF MATERIAL IN THAT AREA.

VEGETATION ESTABLISHMENT WILL BE ENHANCED THROUGH ACTIVE SEEDING OF HERBACEOUS SPECIES, PLANTING OF HERBACEOUS PLUGS (SMALL ROOTED PLANTS) AND PLANTING OF WOODY SPECIES (NATIVE TREES AND SHRUBS). NON-NATIVE TREES AND SHRUBS WILL NOT BE ACTIVELY PLANTED AS PART OF FINAL REHABILITATION. SEE 'RE-VEGETATION RECOMMENDATIONS' TABLE ON THIS PLAN FOR RECOMMENDED PLANTING SPECIES.

65. NO BUILDINGS, STRUCTURES OR HAUL ROADS SHALL REMAIN WITHIN THE EXTRACTION LIMITS OF THE SITE AS PART OF THE FINAL REHABILITATION.

66. EXISTING SURFACE WATER DRAINAGE IS GENERALLY FROM THE SOUTH TO THE NORTH TOWARD THE EXISTING UNEVALUATED WETLAND LOCATED ADJACENT TO THE SITE. THE PROPOSED FINAL REHABILITATED STATE OF THE SITE WILL BE A LAKE THAT IS ANTICIPATED TO DEVELOP WETLAND FEATURES AS IT BECOMES COLONIZED BY WETLAND PLANT AND ANIMAL SPECIES.

67. THE FINAL ELEVATIONS OF THE REHABILITATED SITE ARE ILLUSTRATED ON THE PLAN ABOVE BY 2m CONTOUR INTERVALS, EXPRESSED AS METRES ABOVE MEAN SEA LEVEL (ASL).

68. NOT APPLICABLE

LEGEND

- EXISTING BUILDING
- EXISTING SITE ENTRANCE/EXIT
- EXISTING GATE
- APPROXIMATE EXISTING LEGAL FABRIC
- ± EXISTING FENCE LINE (PWF=POST AND WIRE FENCE) (RF=RAIL FENCE)
- 120m LICENCE OFFSET
- LICENCE BOUNDARY
- EXTRACTION BOUNDARY
- WETLAND BOUNDARY (FROM NATURAL ENVIRONMENT TECHNICAL REPORT)
- MUNICIPAL ROAD
- EXISTING TREE COVER
- EXISTING GROUND CONTOURS
- EXISTING UTILITY POLE AND ANCHOR
- EXISTING OVERHEAD UTILITY WIRES
- EXISTING SWAMP (FROM ORIGINAL SITE PLANS)
- EXISTING STANDING WATER (FROM AERIAL IMAGERY)
- EXISTING WATERCOURSE (FROM ORIGINAL SITE PLAN)
- NEW 1.2m HIGH RAIL FENCE
- ANTICIPATED PIT FLOOR LOCATION
- 194.0 / 173.0 — EXISTING GROUND ELEVATION / FINAL PIT FLOOR ELEVATION
- 200 — REHABILITATED SITE CONTOURS
- REHABILITATED 185m ASL CONTOUR
- 5m WIDE NATURE PATHWAY
- APPROXIMATE LIMIT OF LAKE
- PROPOSED LAKE
- AQUATIC-HERBACEOUS PLANTINGS
- TERRESTRIAL-HERBACEOUS PLANTINGS
- LITTORAL ZONE

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