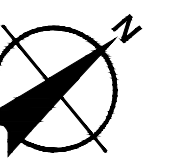


Legend:

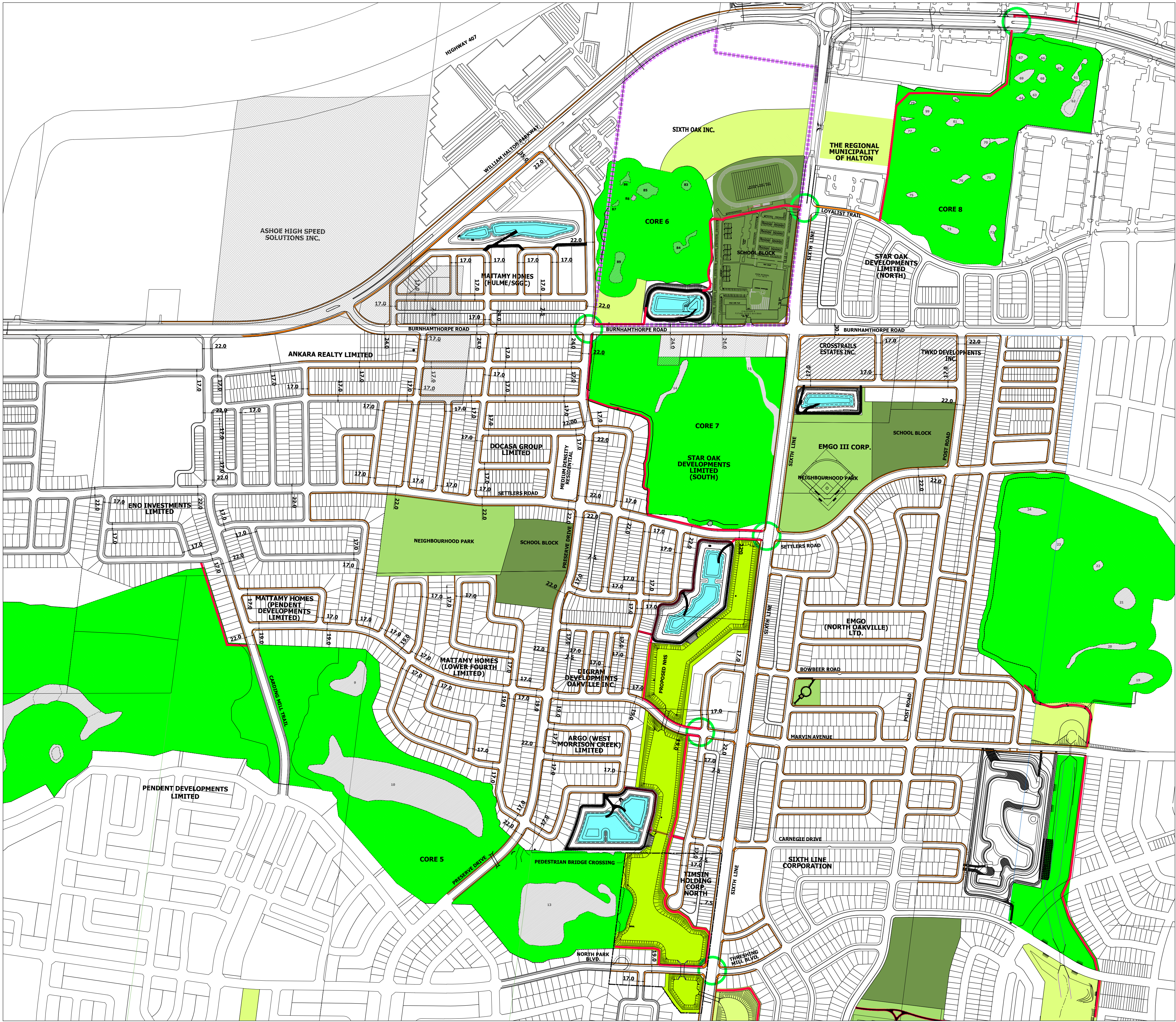
- Existing Contour
- Existing Culvert
- STAKED AND SURVEYED LIMIT OF DRIPLINE BY REGION
- 10m SETBACK
- STAKED AND SURVEYED PSW LIMIT BY CONSERVATION HALTON
- CORE 6 LIMIT
- LPA LIMIT
- 30m SETBACK FROM PSW
- EXISTING SAN SEWER
- PROPOSED SAN SEWER
- EXISTING WATERMAIN
- PROPOSED WATERMAIN



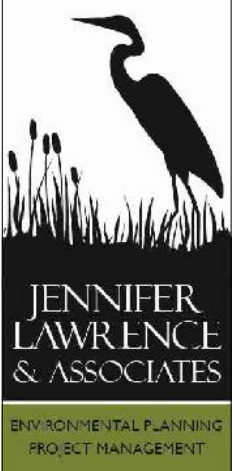
Drawing 10.3
PRELIMINARY WASTEWATER
AND WATER SERVICING PLAN

The site plan illustrates the layout of three blocks and their surrounding infrastructure. Block 5 at the top features an 'ARTIFICIAL TURF FIELD & WINTER SPORTS DOME'. Block 4, labeled 'CORE 6', is a large undeveloped area with wetland staking lines and a '30 METRE OFFSET' boundary. Block 3 at the bottom left contains a 'WET CELL' and a 'FOREBAY' with detailed dimensions and elevations. To the right of Block 3 are the 'CHILD CARE & FUTURE OFFICE BUILDING' and a 'HIGH SCHOOL' with a 'LEARNING COURTYARD'. Further right is a 'STUDENT PLAZA' and a 'TECH COURT'. The plan shows 'SIXTH LINE' running vertically and 'BURNHAMTHORPE ROAD' running horizontally at the bottom. Various utility lines are marked, including 'C.P.P. WATERMAIN', 'PVC. SAN.', and 'PVC. WM.'. Specific annotations include 'WETLAND STAKED ON SEPTEMBER 16, 2021', 'DRIPLINE STAKED ON SEPTEMBER 9, 2021', and 'WETLAND STAKED ON SEPTEMBER 16, 2021'. Elevation points and slopes are also indicated throughout the plan.

FILE: R:\21\2104\FSR\Drawing 7.2_Trail and Sidewalk Plan.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.

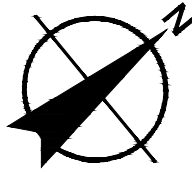


Legend

- CORE AREA
- PROVINCIAL SIGNIFICANT WETLAND (PSW) AND NUMBER
- LINKAGE PRESERVE AREA
- SCHOOL
- COMMUNITY PARK
- NON PARTICIPATING LANDOWNERS (FUTURE DEVELOPMENT)
- EIR/FSS STUDY AREA LIMIT
- PROPOSED 2.4m SIDEWALK / MAJOR TRAIL
- PROPOSED 1.5m CONC. SIDEWALK
- PROPOSED PEDESTRIAN CROSSING

0 50m 100m 200m

SCALE 1:2,500

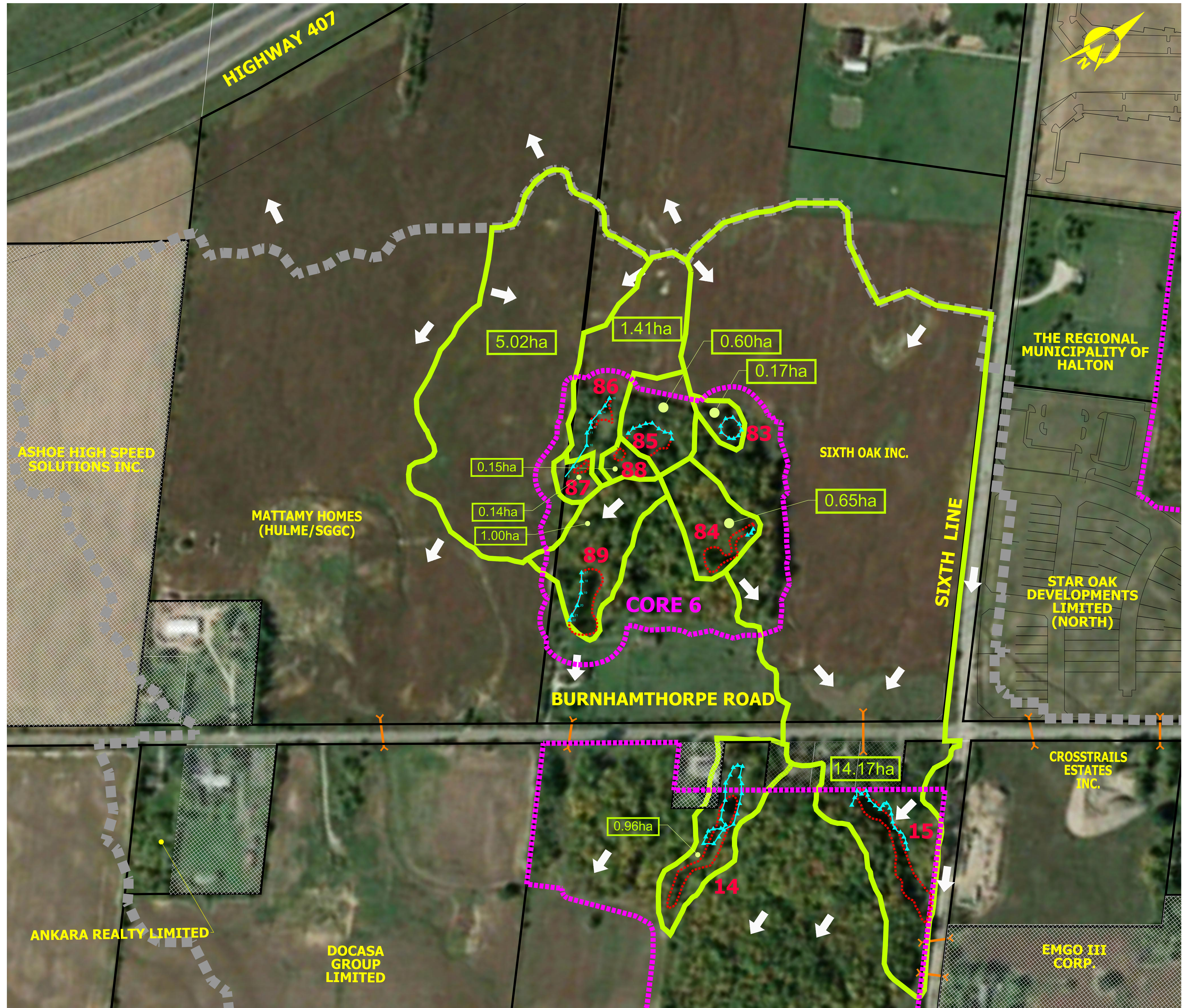


UPPER WEST MORRISON CREEK UWM1

Drawing 7.2
TRAIL AND SIDEWALK PLAN

REVISED: Jan 27, 2022 - 2:20pm

FILE: R:\2121043\FSR\Drawing 8.10B1_Core 6 Limit and Existing Drainage.dwg



ENVIRONMENTAL IMPLEMENTATION REPORT AND FUNCTIONAL SERVICING STUDY ADDENDUM SIXTH OAK INC.

BURNSIDE

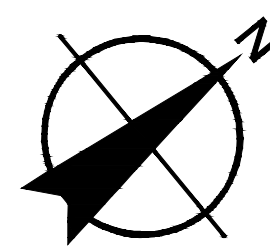
RAND
ENGINEERING CORPORATION
SAVANTA
A GEI Company



Legend

- NOCSS PSW LIMIT
- STAKED AND SURVEYED PSW LIMIT BY CONSERVATION HALTON
- CORE BOUNDARY
- EXISTING CONTOUR AND ELEVATION 263.0
- EIR SUBCATCHMENT BOUNDARY
- EXISTING OVERLAND FLOW DIRECTION
- EXISTING CULVERT
- HOLDOUT PROPERTY
- EXISTING WETLAND CONTRIBUTING DRAINAGE AREA BOUNDARY
- EXISTING WETLAND CONTRIBUTING DRAINAGE AREA IN HECTARES

NOT TO SCALE



UPPER WEST MORRISON CREEK UWM1

Drawing 8.10B1
CORE 6 LIMITS AND
EXISTING DRAINAGE AREA
BOUNDARY

REVISED: Jan 31, 2022 - 11:36am



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- FSS STUDY AREA**

EXISTING CONTOUR

EXISTING ELEVATION

EXISTING OVERLAND FLOW ROUTE

CORE AREA

LINKAGE PRESERVE AREA

PROVINCIALY SIGNIFICANT WETLAND (PSW) AND NUMBER

PROPOSED OVERLAND FLOW ROUTE

NON PARTICIPATING LANDOWNERS (FUTURE DEVELOPMENT)

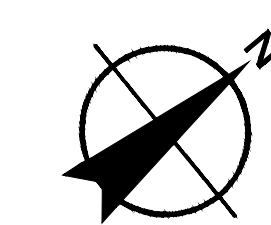
POST-DEVELOPMENT PSW CONTRIBUTING DRAINAGE AREA IN HECTARES

POST-DEVELOPMENT PSW CONTRIBUTING DRAINAGE AREA IN HECTARES

0.65ha

0 50m 100m 200m

SCALE 1:1,500



UPPER WEST MORRISON CREEK UWM1

DRAWING 8.10B2
CORE 6 POST DEVELOPMENT
DRAINAGE AREA BOUNDARIES

REVISED: Jan 27, 2022 - 4:42pm

ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend:

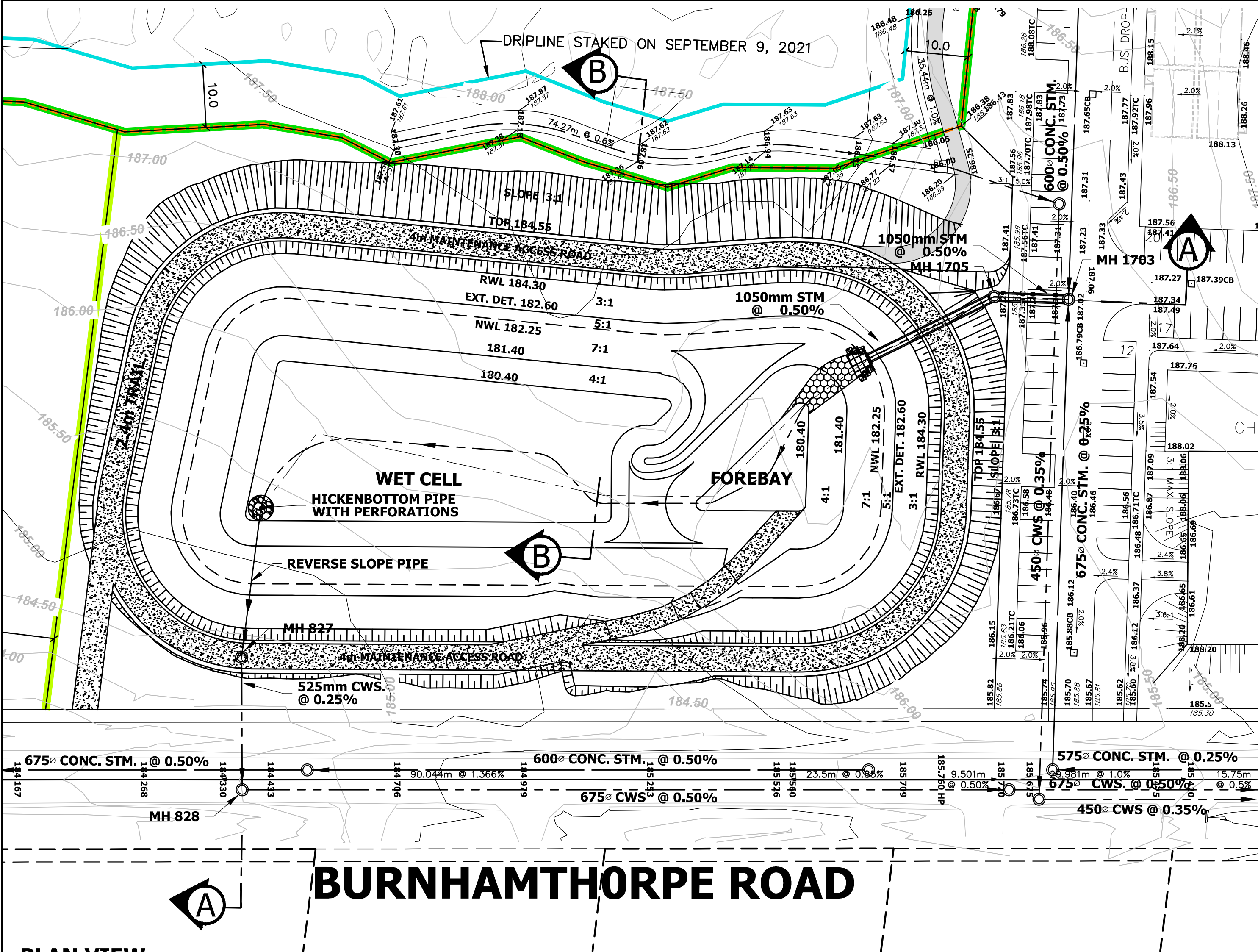
- EXISTING CONTOUR
- STAKED AND SURVEYED LIMIT OF DRIPLINE BY REGION
- 10m SETBACK FROM DRIPLINE
- CORE 6 LIMIT
- LPA LIMIT

SCALE: AS SHOWN

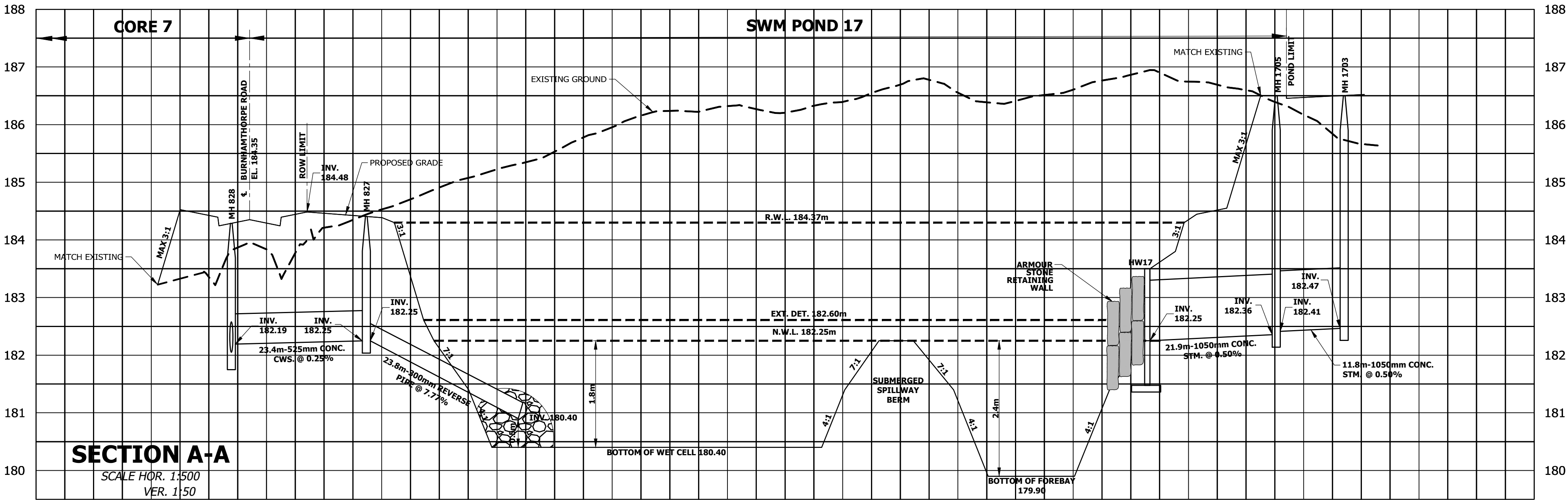
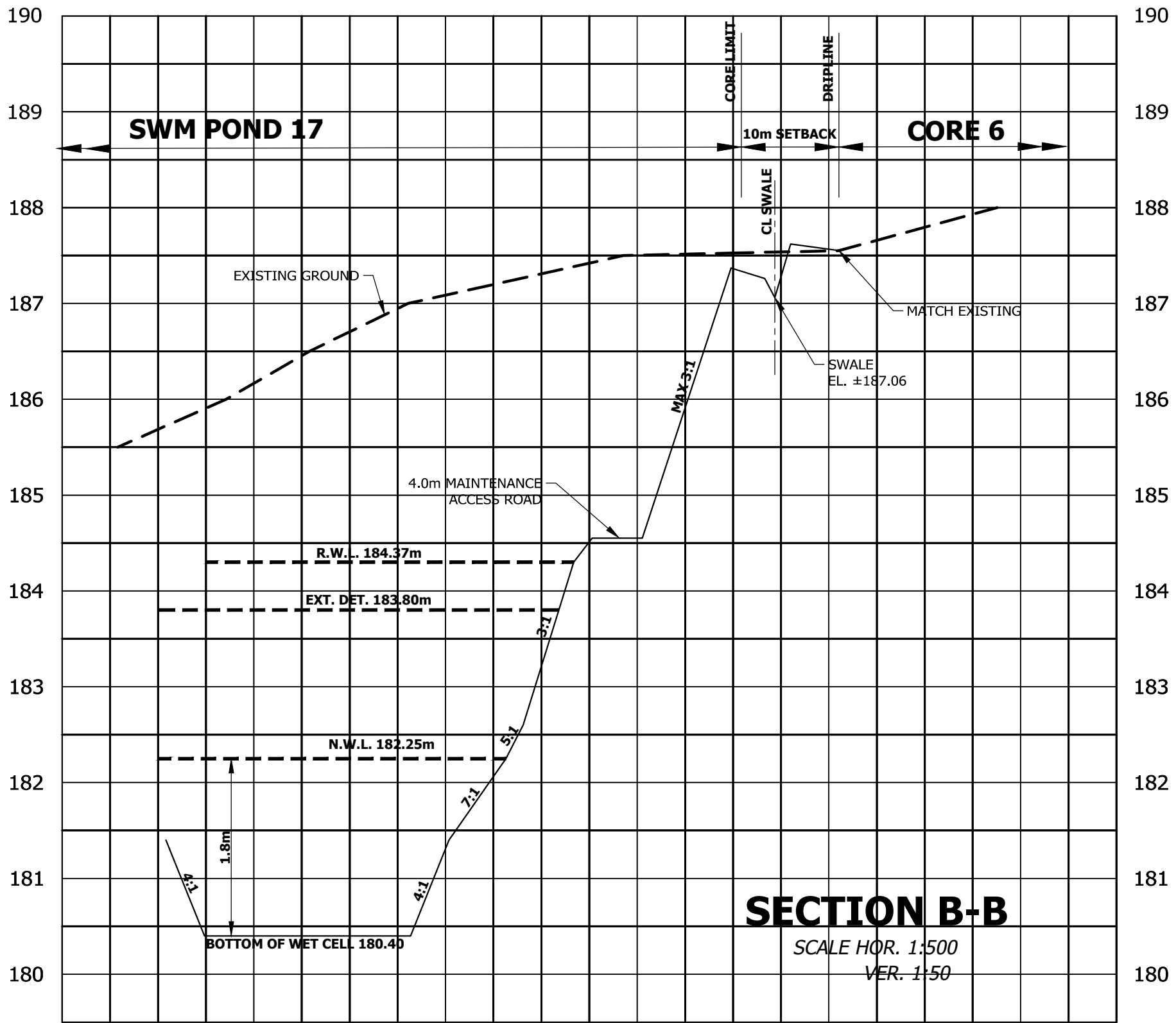
UPPER WEST MORRISON CREEK UWM1

Drawing 8.3
FUTURE SWM POND 17
(PLAN VIEW AND
CROSS SECTIONS)

REVISED: Jan 27, 2022 - 11:15am



SWM POND 17					
TOTAL DRAINAGE AREA TO POND = 9.14 ha		IMPERVIOUSNESS = 71%		POND BLOCK AREA = 1.30 ha	
CRITERIA	STAGE (m)	REQUIRED STORAGE (m³)	PROVIDED STORAGE (m³)	NOCSS TARGET DISCHARGE (m³/s/ha)	TARGET DISCHARGE (m³/s)
BOTTOM	180.40	-	-	-	-
PERMANENT POOL	182.25	1,666	1,630	-	-
EXTENDED DETENTION	182.60	1,395	1,649	-	0.014
2 YEAR	182.80	2,313	2,661	0.0053	0.048
5 YEAR	182.95	2,969	3,443	0.0085	0.078
10 YEAR	183.00	3,362	3,709	0.0100	0.091
25 YEAR	183.10	3,945	4,245	0.0130	0.119
50 YEAR	183.20	4,305	4,791	0.0150	0.137
100 YEAR	183.25	4,704	5,068	0.0170	0.155
REGIONAL	184.30	11,023	11,402	0.0460	0.420
REGIONAL-STACKING	184.30	11,031	11,402	0.0460	0.420



FILE: R:\21\21043\FSR\Drawing 8.5D--Preliminary Storm Drainage Plan.dwg

NOTES:

1. POST-DEVELOPMENT DRAINAGE FROM THE EMPLOYMENT BLOCK NORTH OF THE CORE 6 AND LINKAGE AREA TO BE DIRECTED NORTH VIA PROPOSED STORM SEWER SYSTEM WITHIN SIXTEEN MILE CREEK SUBCATCHMENT SM1.
2. THE FUTURE STORM SEWER SYSTEM TO BE DESIGNED IN CONJUNCTION WITH THE DEVELOPMENT PLANS FOR THE EMPLOYMENT BLOCKS SOUTH AND NORTH OF WILLIAM HALTON PARKWAY.
3. EXISTING DRAINAGE FROM THE AREAS A AND B LOCATED WITHIN UWM1 SUBCATCHMENT TO BE COMPENSATED UNDER POST-DEVELOPMENT CONDITIONS VIA DIRECTING RUNOFF FROM ROOF AREAS TOWARDS CORE 6.
4. FUTURE DEVELOPMENT OF THE EMPLOYMENT BLOCK NORTH OF THE CORE 6 AND LINKAGE WILL BE SUBJECT TO THE ADDENDUM TO EIR/FSS FOR SIXTEEN MILE CREEK SUBCATCHMENT SM1.



NOTE:
POST-DEVELOPMENT DRAINAGE TO BE
CONVEYED TO UWM1 CHANNEL
REFER TO STORM DRAINAGE SYSTEM DETAILS
IN THE UWM1 EIR/FSS ADDENDUM

ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.

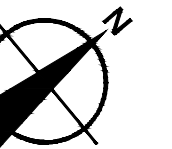


Legend

- FSS STUDY AREA (SIXTH OAK INC.)
- Existing Contour
- === Existing Culvert
- STAKED AND SURVEYED DRIPLINE BY REGION OF HALTON
- STAKED AND SURVEYED PSW LIMIT BY CONSERVATION HALTON
- EXISTING STM SEWER
- PROPOSED STM SEWER
- PROPOSED CWS SEWER
- PROPOSED SWALE
- STORM DRAINAGE BOUNDARY
- EIR SUBCATCHMENT BOUNDARY
- 9.14 Ha DRAINAGE AREA TO POND 17
- 5.26 Ha DRAINAGE AREA TO CLEAN WATER SYSTEM
- B 1.53 Ha DRAINAGE AREA WITHIN THE FUTURE EMPLOYMENT BLOCK
- OVERLAND FLOW DIRECTION
- CORE AREA
- LINKAGE PRESERVE AREA

0 5m 10m 100m 50m

SCALE 1:2,000



UPPER WEST MORRISON CREEK UWM1

Drawing 8.5D
PRELIMINARY
STORM DRAINAGE PLAN

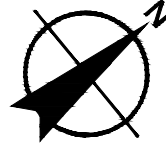
REVISED: Jan 27, 2022 - 2:52pm

ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



- Legend**
- Existing Contour
 - Existing Culvert
 - STAKED AND SURVEYED LIMIT OF DRIPLINE BY REGION
 - 10m SETBACK FROM DRIPLINE
 - STAKED AND SURVEYED PSW LIMIT BY CONSERVATION HALTON
 - CORE 6 LIMIT
 - LPA LIMIT
 - 30m SETBACK FROM PSW

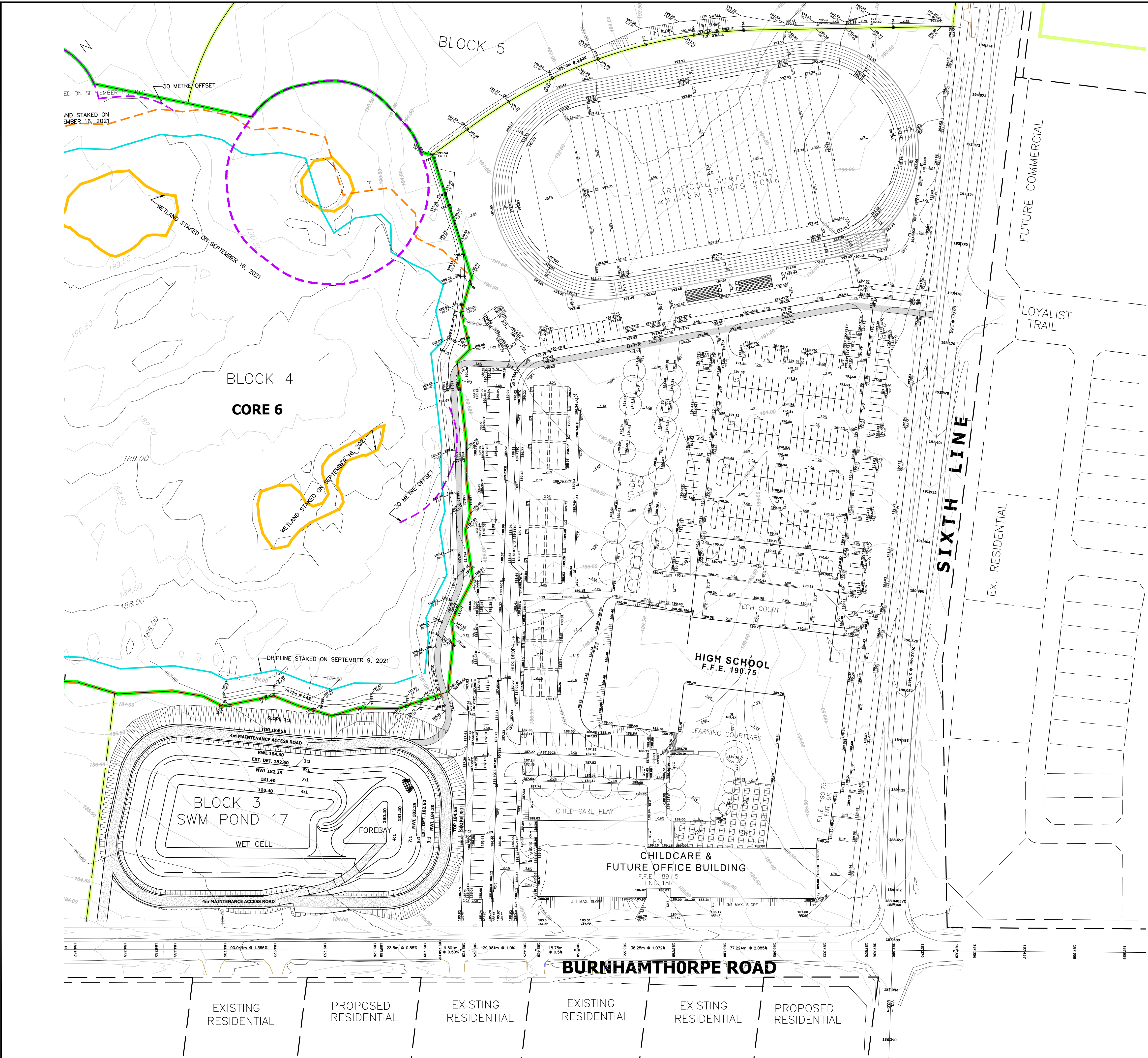
0 5m10m 100m 50m
SCALE 1:750

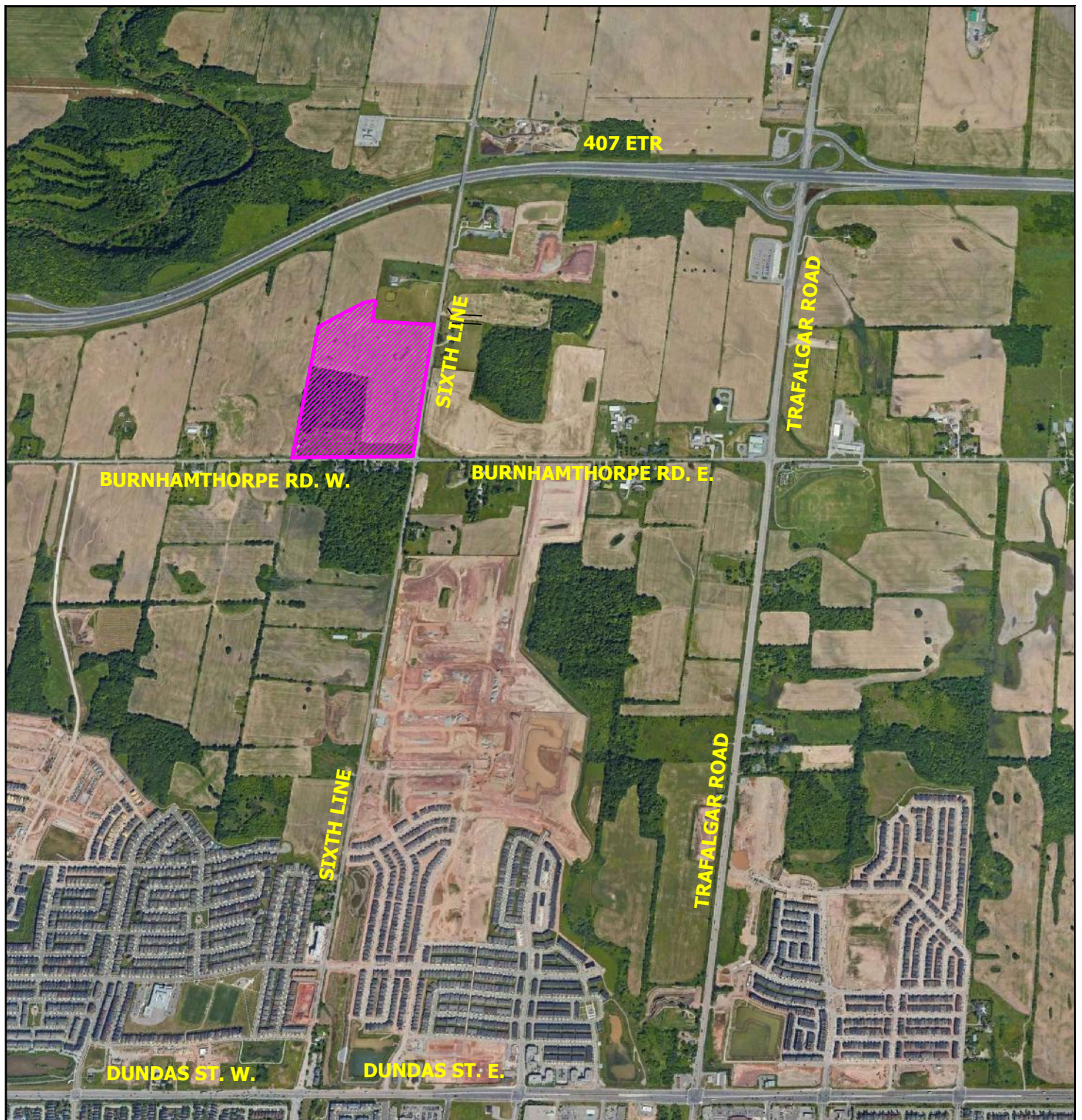


UPPER WEST MORRISON CREEK UWM1

Drawing 8Z
PRELIMINARY GRADING PLAN

REVISED: Jan 27, 2022 - 11:22am





Legend

 SUBJECT AREA



NOT TO SCALE

ENVIRONMENTAL IMPLEMENTATION REPORT AND
FUNCTIONAL SERVICING STUDY ADDENDUM
SIXTH OAK INC.

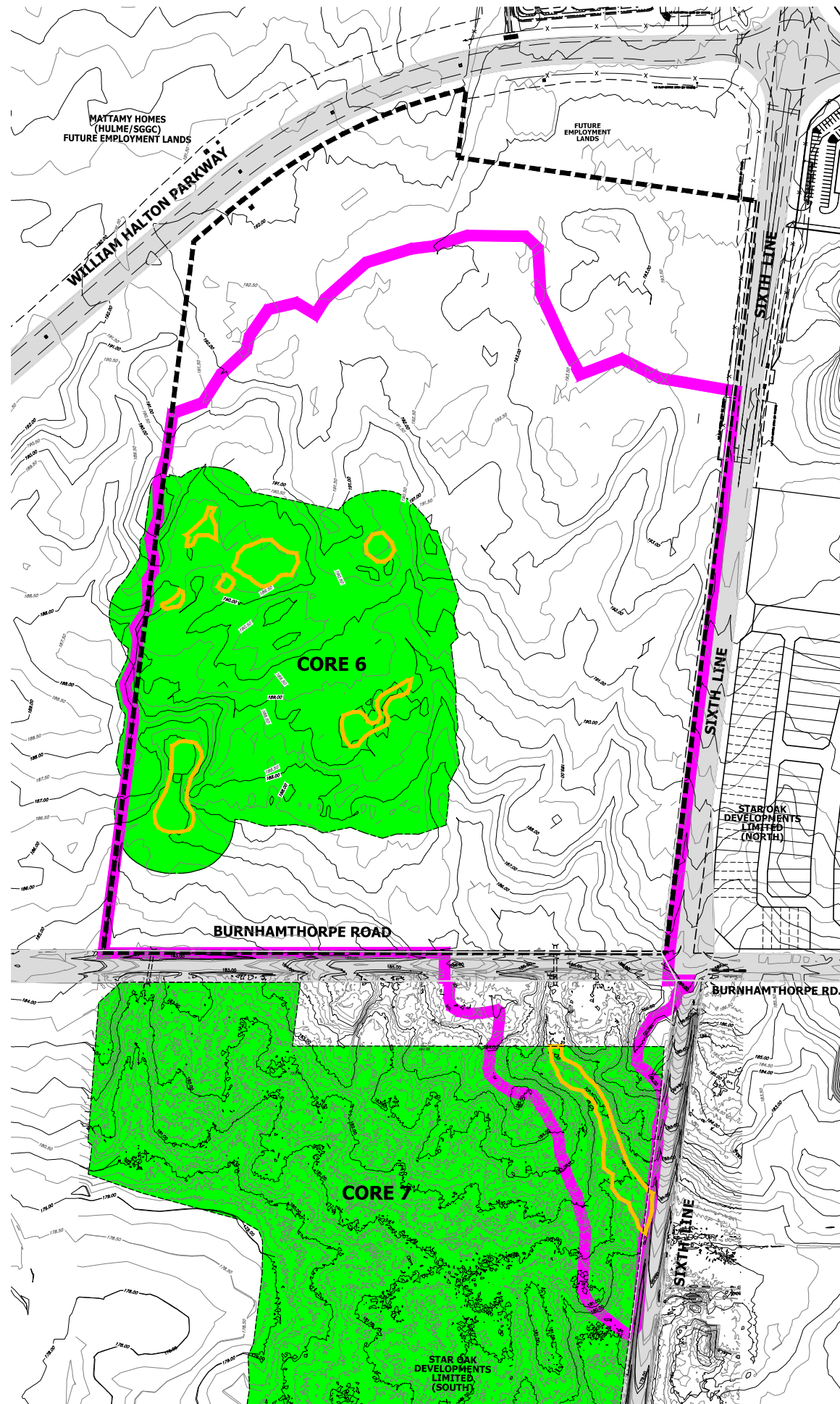


UPPER WEST MORRISON CREEK UWM1

Figure 1.1
Location of Subject Lands

REVISED: Jan 18, 2022 - 10:47am

FILE: R:\2121043\FSR\Figure 1.2-EIR Subcatchment Area and FSS Study Area.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- FSS STUDY AREA (SIXTH OAK INC.)
- EIR SUBCATCHMENT BOUNDARY
- Existing Contour
- ==== Existing Culvert
- CORE 6 & 7
- MNRF WETLAND LIMITS

0 10m 50m 100m
SCALE 1:4,000

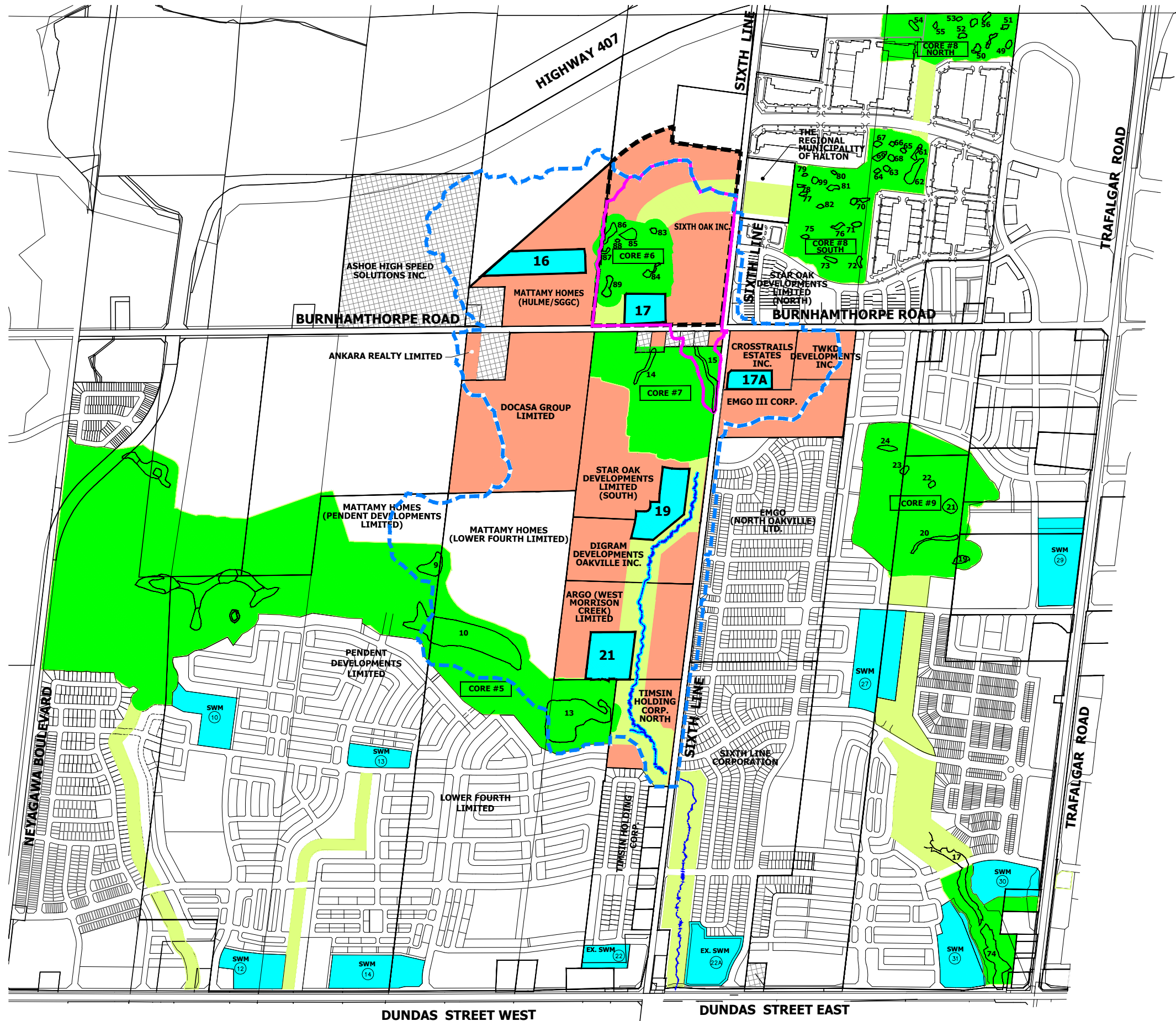


UPPER WEST MORRISON CREEK UWM1

Figure 1.2
EIR Subcatchment Area
and FSS Study Area

REVISED: Jan 28, 2022 - 10:05am

FILE: R:\21\1043\FSR\FIGURE 2.1_NHS Framework.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- EIR SUBCATCHMENT AREA (UPPER WEST MORRISON CREEK UWM1)
- EIR SUBCATCHMENT BOUNDARY
- CORE AREA
- PROVINCIALLY SIGNIFICANT WETLAND (PSW) AND NUMBER
- SUBJECT LANDS (FSS STUDY AREA LIMIT)
- PROPERTY BOUNDARY (PARTICIPATING OWNERS)
- HOLDOUT PROPERTY
- LINKAGE PRESERVE AREA
- LOCATION OF SWM POND
- MEDIUM CONSTRAINT STREAM

NOT TO SCALE



UPPER WEST MORRISON CREEK UWM1

Figure 2.1
NATURAL HERITAGE SYSTEM
FRAMEWORK



Legend

- Subject Lands
- Core 6
- Staked Wetland (October 25, 2010)
- Staked Wetland (2021)
- Staked Dripline (September 9, 2021)
- ELC Limit of Wetland where not staked by CH
- EIR Subcatchment Boundary
- W83** PSW Polygon



0 10 20 40 m
SCALE 1:2,000

ENVIRONMENTAL IMPLEMENTATION REPORT AND
FUNCTIONAL SERVICING STUDY ADDENDUM
SIXTH OAK INC.



UPPER WEST MORRISON CREEK UWM1

Figure 3.1
Core 6 NHS Limits

REVISED: 2022-01-07 9:43:06 AM

ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- FSS STUDY AREA (SIXTH OAK INC.)
- UWMC SUBCATCHMENT BOUNDARY
- CORE AREAS
- LINKAGE PRESERVE AREA
- LINKAGE PRESERVE AREA BETWEEN CORE 6 AND CORE 8 (PER SEPTEMBER 2007 NOCSS)

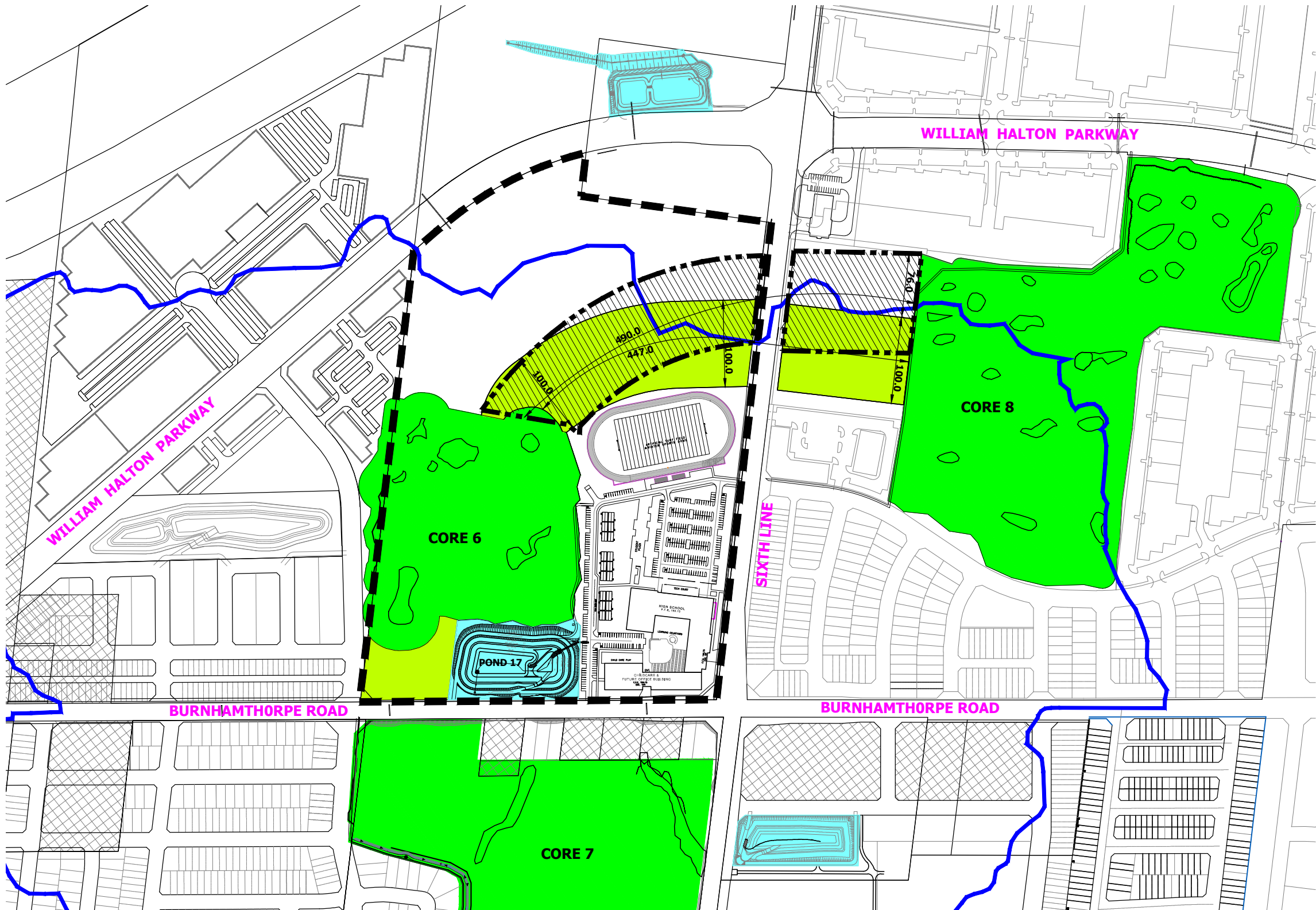
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SCALE 1:5,000



UPPER WEST MORRISON CREEK UWM1

Figure 3.1A
LINKAGE PRESERVE AREA
BETWEEN CORE 6 AND CORE 8

REVISED: Jan 26, 2022 - 3:35pm



**JENNIFER
LAWRENCE
& ASSOCIATES**

ENVIRONMENTAL PLANNING
PROJECT MANAGEMENT

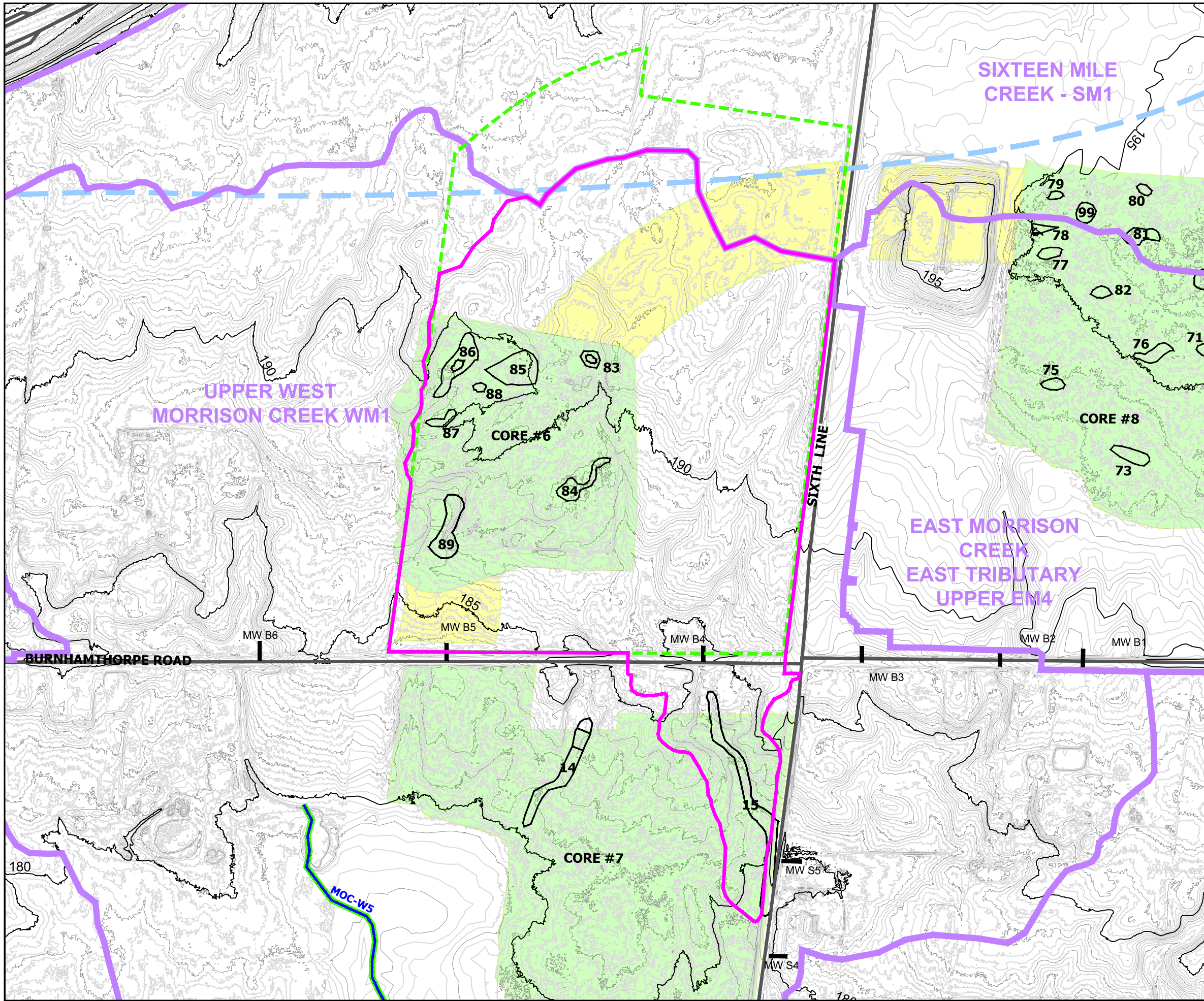
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SCALE 1:6,000

Figure 5.1
Drilling and Monitoring Locations

FILE: C:\Users\skern\Desktop\040365 UW\MC\054387 Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg

FILE: C:\Users\skier\Desktop\040365 UWM\054387 Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- FSS STUDY AREA
- EIR SUBCATCHMENT AREA
- ADJACENT SUBCATCHMENT AREA
- GROUNDWATER DIVIDE
- LOW CONSTRAINT STREAM
- CONTOUR (masl - 1m intervals)
- CONTOUR (0.25m intervals)
- NATURAL HERITAGE SYSTEM / CORE AREA
- NATURAL HERITAGE SYSTEM / LINKAGE
- PROVINCIALY SIGNIFICANT WETLAND (PSW) AND NUMBER
- CULVERT

0 50 100 150

SCALE 1:4,000

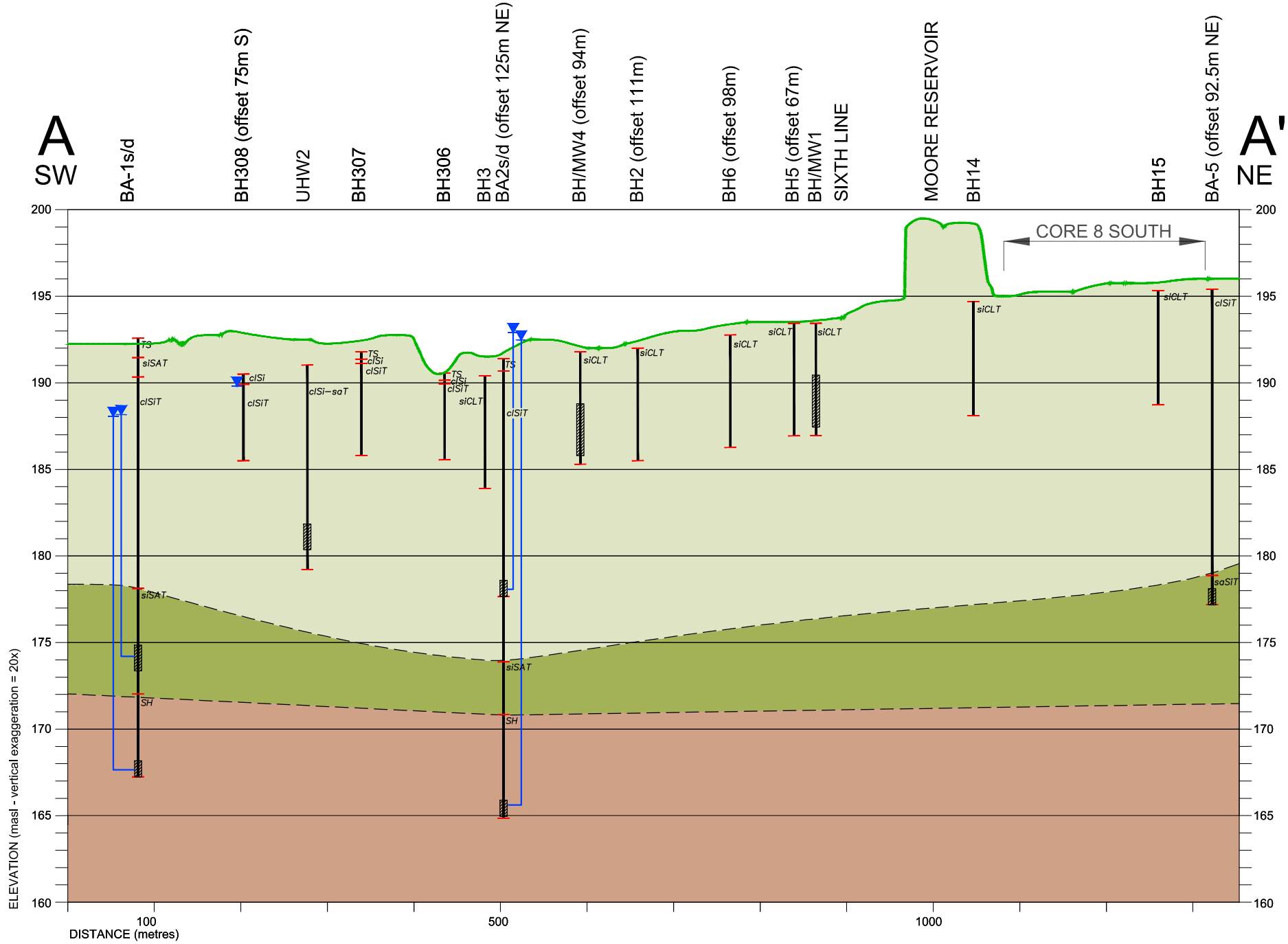


UPPER WEST MORRISON CREEK UWM1

Figure 5.2
Topography and Drainage

REVISED: Dec 21, 2021 - 2:13pm

FILE: C:\Users\skier\Desktop\040365 UWMCI\Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- WELL IDENTIFICATION
 - EXISTING GROUND LINE
 - WELL
 - GEOLOGICAL CONTACT
 - WATER LEVEL (JUNE 27, 2018)
 - STATIC WATER LEVEL (MECP WELL RECORD)
 - SCREEN
- | | | | |
|----|----------|-----|---------|
| si | SILTY | GR | GRAVEL |
| sa | SANDY | SA | SAND |
| cl | CLAYEY | Si | SILT |
| TS | TOP SOIL | CL | CLAY |
| T | TILL | BLD | BOULDER |
| LM | LOAM | SH | SHALE |
- GEOLOGICAL INTERPRETATION
 - OVERBURDEN - CLAYEY SILT TILL
 - OVERBURDEN - SILTY SAND TILL
 - BEDROCK - RED SHALE

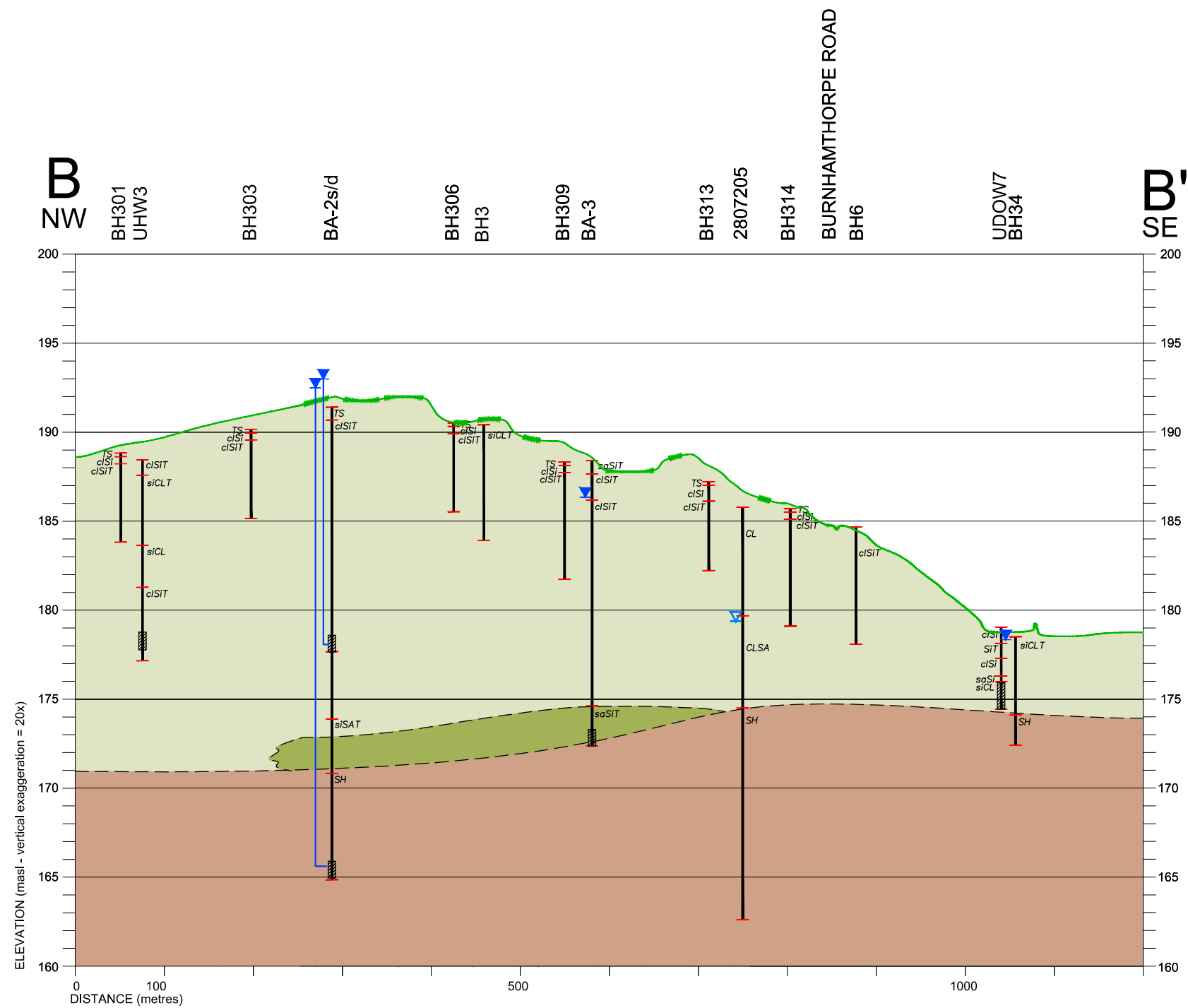
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SCALE 1:6,000



UPPER WEST MORRISON CREEK UWM1

Figure 5.3
Schematic Cross-Section A-A'

FILE: C:\Users\skier\Desktop\040365 UWMCI\Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- WELL IDENTIFICATION
 - EXISTING GROUND LINE
 - WELL
 - GEOLOGICAL CONTACT
 - WATER LEVEL (JUNE 27, 2018)
 - STATIC WATER LEVEL (MECP WELL RECORD)
 - SCREEN
- | | | | |
|----|----------|-----|---------|
| si | SILTY | GR | GRAVEL |
| sa | SANDY | SA | SAND |
| cl | CLAYEY | Si | SILT |
| TS | TOP SOIL | CL | CLAY |
| T | TILL | BLD | BOULDER |
| LM | LOAM | SH | SHALE |
- GEOLOGICAL INTERPRETATION
 - OVERBURDEN - CLAYEY SILT TILL
 - OVERBURDEN - SILTY SAND TILL
 - BEDROCK - RED SHALE

0 50 100 150
SCALE 1:6,000

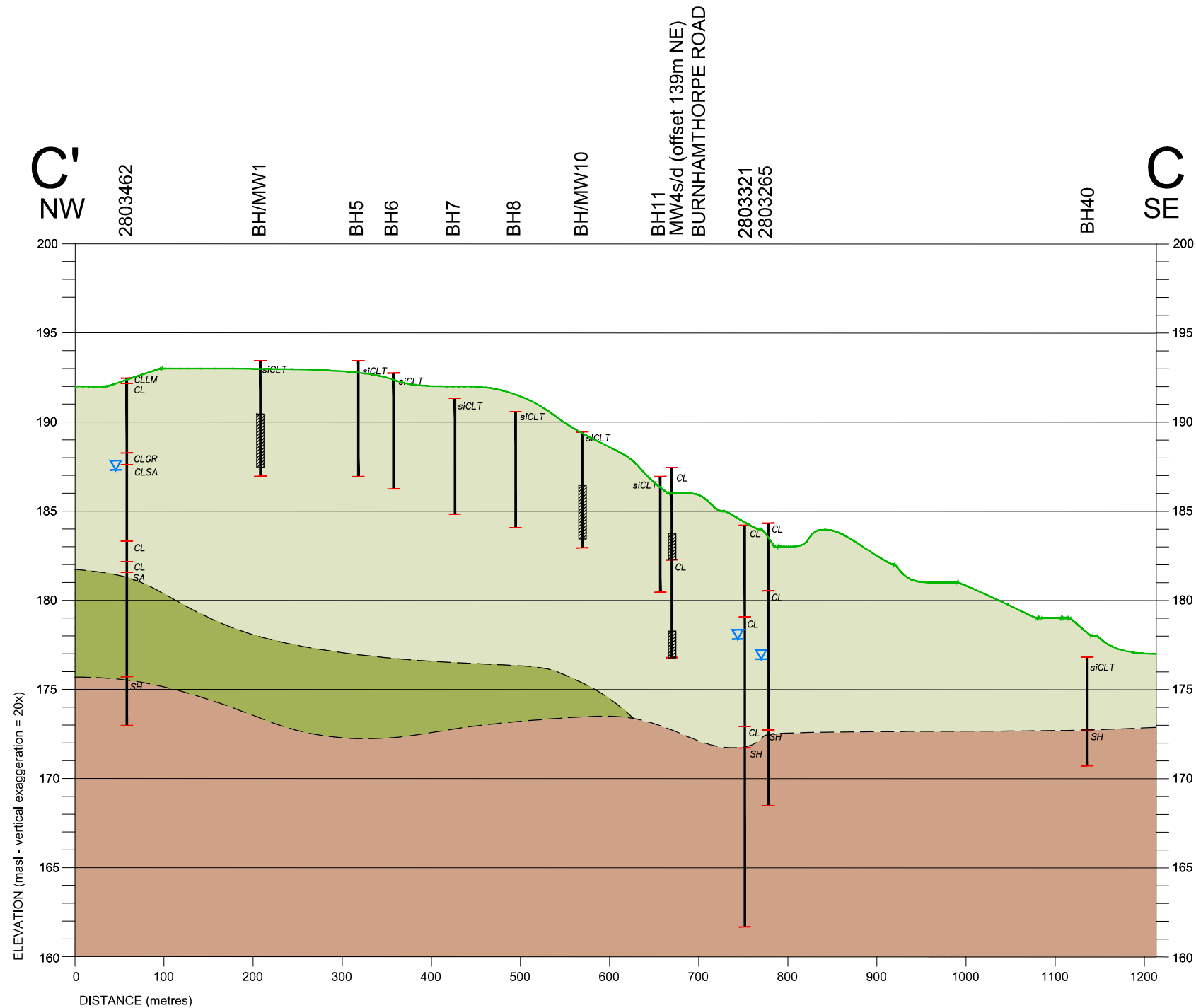


UPPER WEST MORRISON CREEK UWM1

Figure 5.4
Schematic Cross-Section B-B'

REVISED: Dec 15, 2021 - 11:25am

FILE: C:\Users\skier\Desktop\040365 UWMCI\Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.

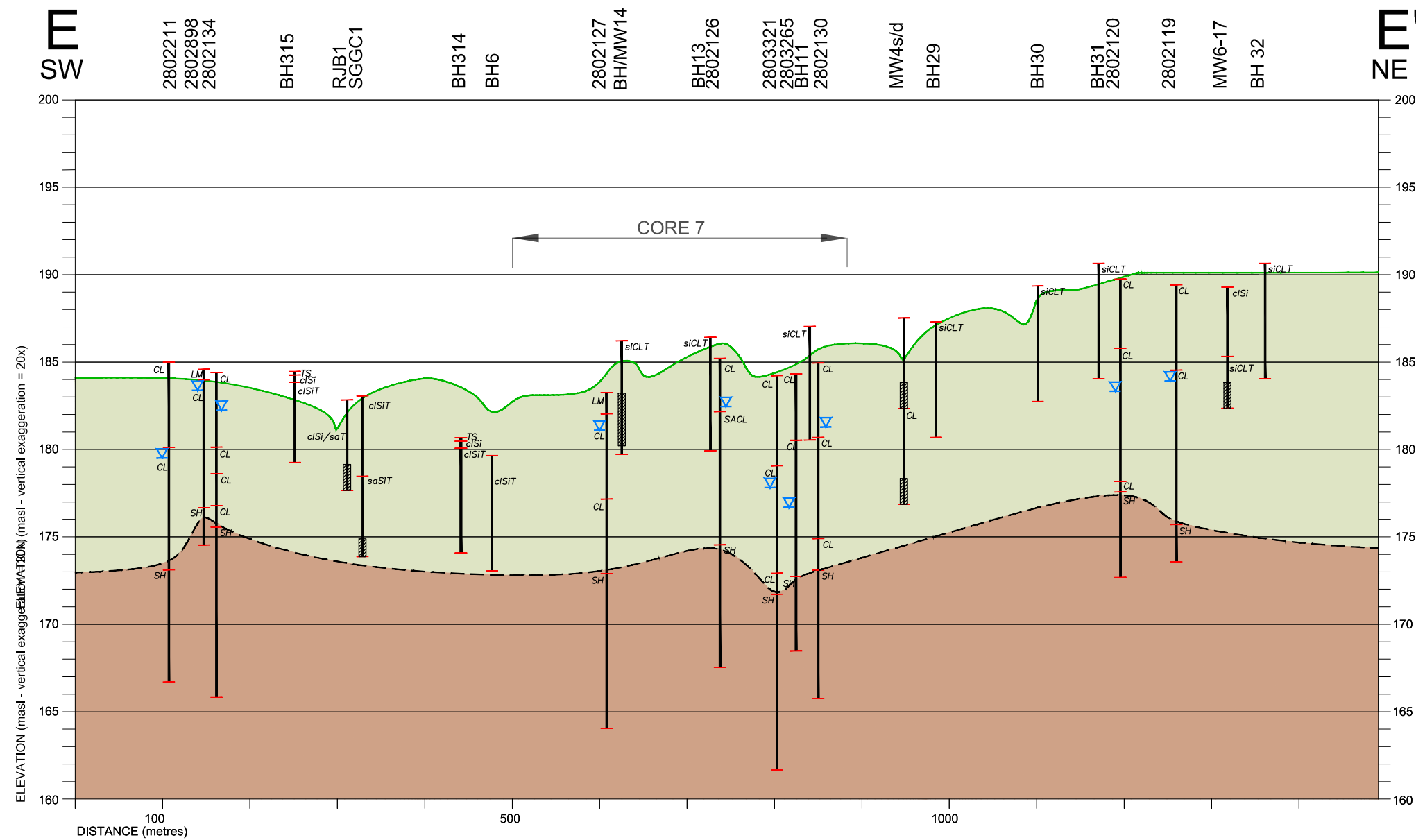


UPPER WEST MORRISON CREEK UWM1

Figure 5.5
Schematic Cross-Section C-C'

REVISED: Dec 15, 2021 - 11:26am

FILE: C:\Users\skier\Desktop\040365 UWMCI\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- WELL IDENTIFICATION
- EXISTING GROUND LINE
- WELL
- GEOLOGICAL CONTACT
- STATIC WATER LEVEL (MECP WELL RECORD)
- SCREEN

si	SILTY	GR	GRAVEL
sa	SANDY	SA	SAND
cl	CLAYEY	Si	SILT
TS	TOP SOIL	CL	CLAY
T	TILL	BLD	BOULDER
LM	LOAM	SH	SHAPE

- GEOLOGICAL INTERPRETATION
- OVERBURDEN - CLAYEY SILT TILL
- OVERBURDEN - SILTY SAND TILL
- BEDROCK - RED SHALE

0 50 100 150
SCALE 1:6,000

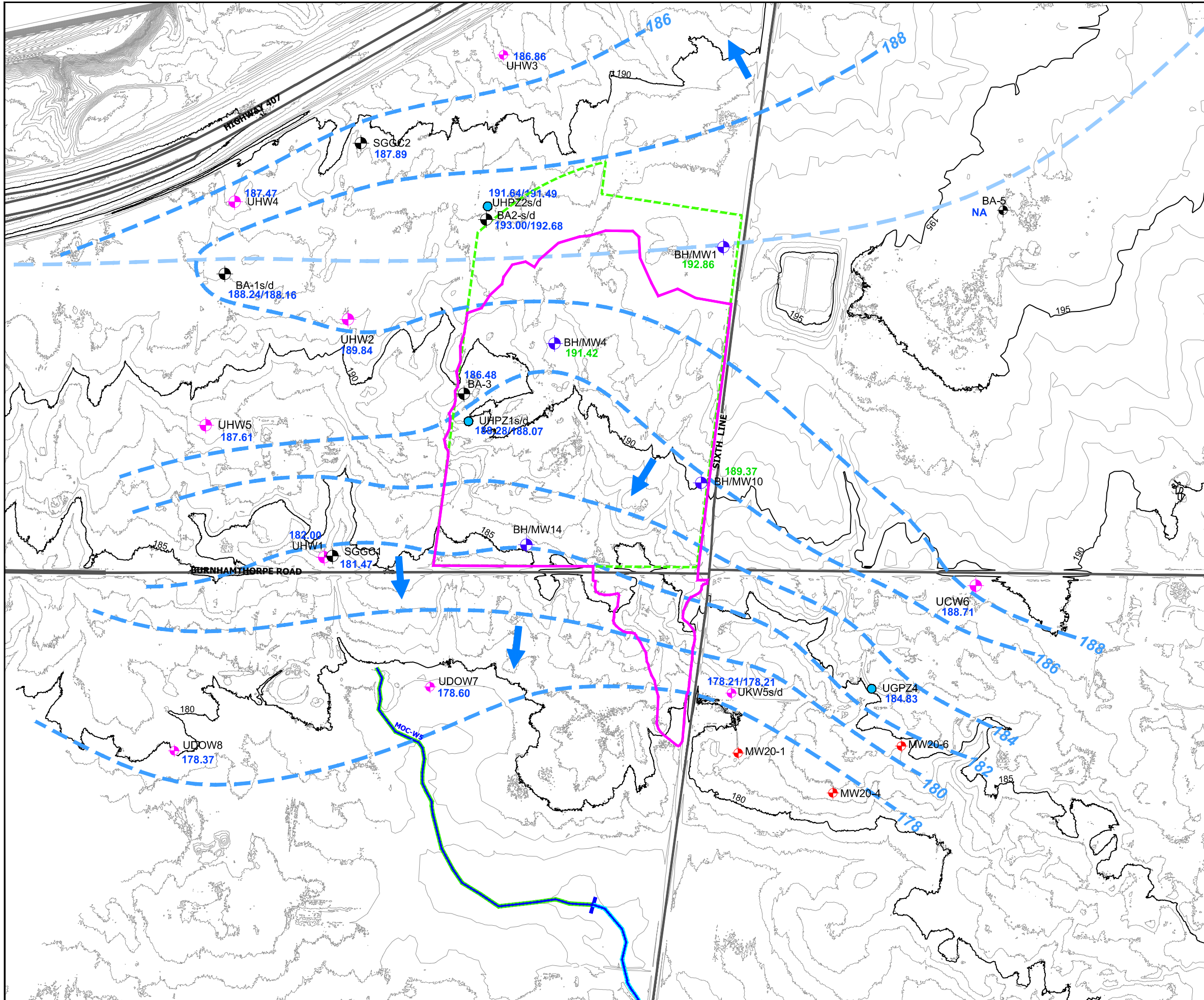


UPPER WEST MORRISON CREEK UWM1

Figure 5.6
Schematic Cross-Section E-E'

REVISED: Dec 13, 2021 - 7:20am

FILE: C:\Users\skier\Desktop\040365 UWMCI\Sixth Oak\02_Production\Sixth Oak EIR Drawing Set.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

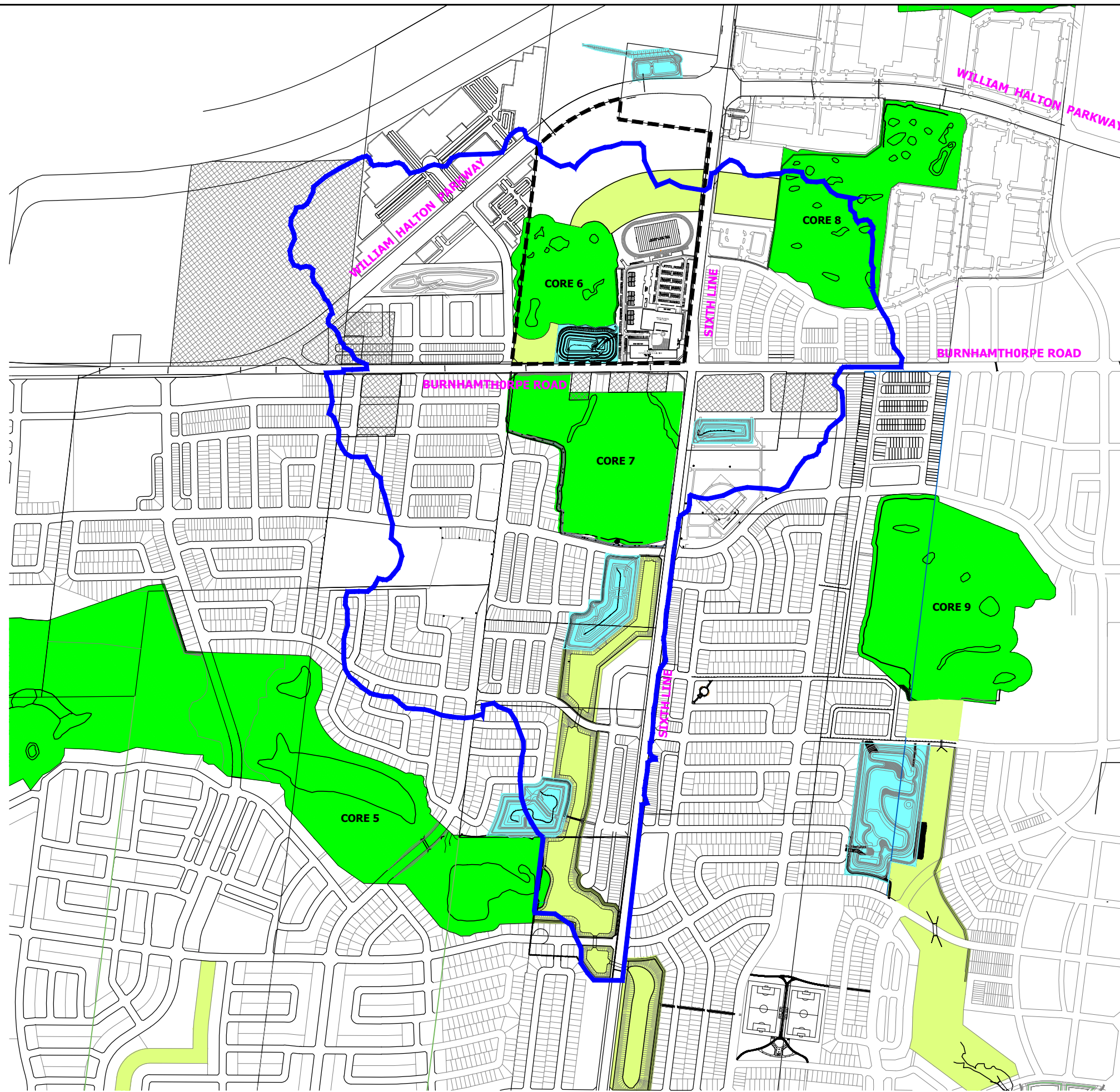
- FSS STUDY AREA
- EIR SUBCATCHMENT AREA
- GROUNDWATER DIVIDE
- LOW CONSTRAINT STREAM
- CONTOUR (masl - 5m intervals)
- CONTOUR (masl - 1m intervals)
- MONITORING WELL (LANDTEK, 2021)
- MONITORING WELL (RJB, 2017)
- MONITORING WELL (BEATTY, 2005)
- MONITORING WELL (DSCL, 2022)
- PIEZOMETER
- INTERPRETED GROUNDWATER CONTOUR (masl)
- 145 WATER ELEVATION (masl - JUNE 27, 2018)
- 145 WATER ELEVATION (masl - MARCH 17, 2021)
- INTERPRETED GROUNDWATER FLOW DIRECTION

0 50 100 150
SCALE 1:6,000

UPPER WEST MORRISON CREEK UWM1

Figure 5.7
Interpreted Groundwater Flow

FILE: R:\2121043\FSR\Figure 7.1-Master Plan Land Use.dwg



ENVIRONMENTAL IMPLEMENTATION
REPORT AND FUNCTIONAL
SERVICING STUDY ADDENDUM
SIXTH OAK INC.



Legend

- FSS STUDY AREA (SIXTH OAK INC.)
- UWMC SUBCATCHMENT BOUNDARY
- CORE AREAS
- LINKAGE PRESERVE AREA

0 50m 100m 200m

SCALE 1:10,000



UPPER WEST MORRISON CREEK UWM1

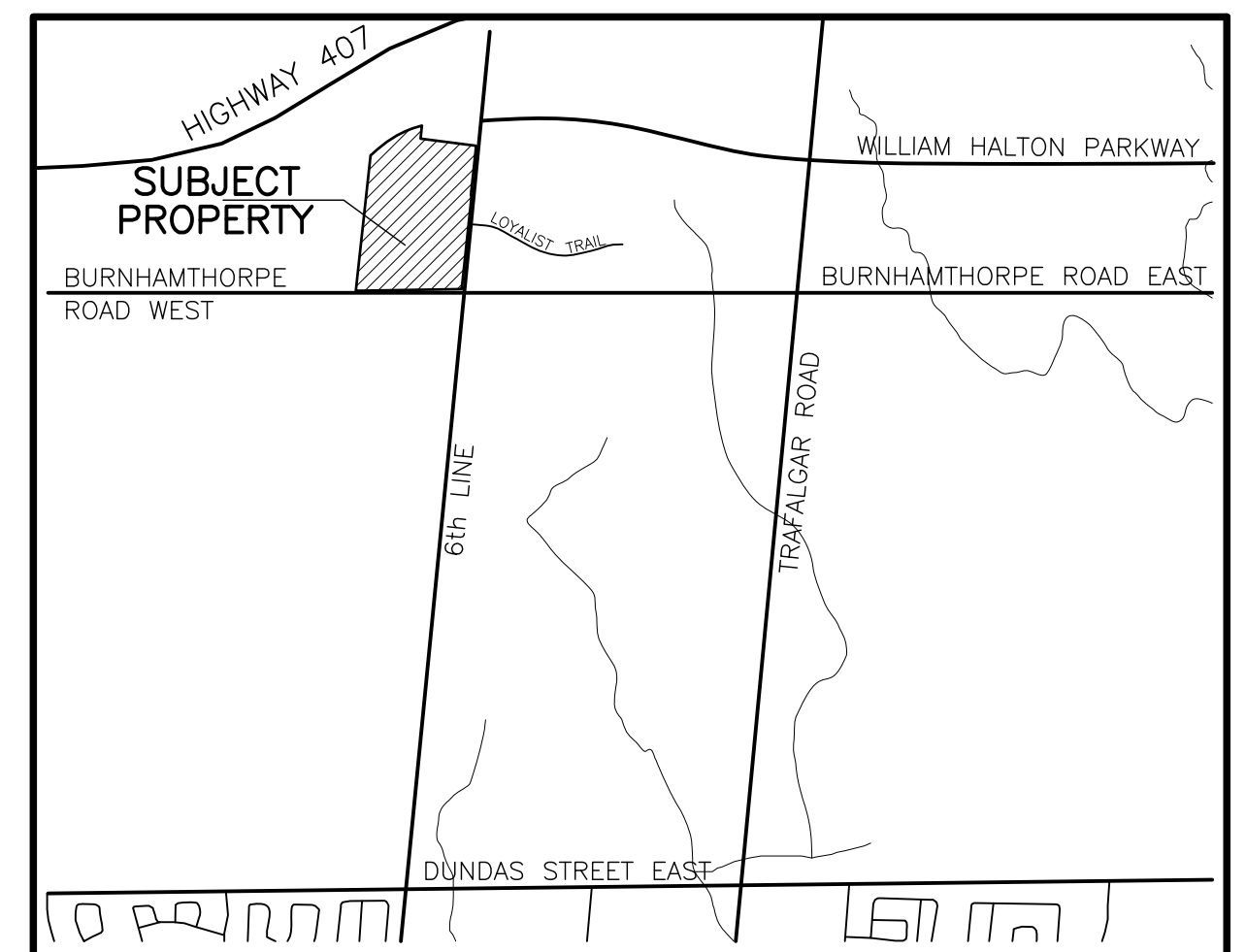
Figure 7.1
**TOWN'S MASTER PLAN
LAND USE**

REVISED: Jan 28, 2022 - 10:44am

DRAFT PLAN OF SUBDIVISION PART OF LOT 16, CONCESSION 2 NORTH OF DUNDAS STREET (GEOGRAPHIC TOWNSHIP OF TRAFALGAR) TOWN OF OAKVILLE REGIONAL MUNICIPALITY OF HALTON

SCALE 1:1500

DRAFT PLAN T-



KEY PLAN

SECTION 51, PLANNING ACT, ADDITIONAL INFORMATION

- A. AS SHOWN ON DRAFT PLAN
- B. AS SHOWN ON DRAFT PLAN
- C. AS SHOWN ON DRAFT PLAN
- D. SEE SCHEDULE OF LAND USE
- E. AS SHOWN ON DRAFT PLAN
- F. AS SHOWN ON DRAFT PLAN
- G. AS SHOWN ON DRAFT PLAN
- H. MUNICIPAL PIPED WATER AVAILABLE AT TIME OF DEVELOPMENT
- I. CLAY-LOAM
- J. AS SHOWN ON DRAFT PLAN
- K. SANITARY AND STORM SEWERS, GARBAGE COLLECTION, FIRE PROTECTION
- L. AS SHOWN ON DRAFT PLAN

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE BOUNDARIES OF THE LAND TO BE SUBDIVIDED
AND THEIR RELATIONSHIP TO THE ADJACENT LANDS ARE CORRECTLY SHOWN.

DATE JANUARY 4, 2022

Ross Denbroeder
ROSS DENBROEDER OLS

OWNER'S CERTIFICATE

I AUTHORIZE KLM PLANNING PARTNERS INC. TO PREPARE AND SUBMIT THIS
DRAFT PLAN OF SUBDIVISION TO THE TOWN OF OAKVILLE FOR APPROVAL.

OWNER

SIXTH OAK INC.

145 REYNOLDS STREET
SUITE 400
OAKVILLE, ONTARIO
L6J 0A7

Silvio Guglietti
SILVIO GUGLIETTI A.S.O.

SCHEDULE OF LAND USE

TOTAL AREA OF LAND TO BE SUBDIVIDED=23.324±Ha. (57.635±Acs.)

	BLOCKS	±Ha.	±Acs.
BLOCK 1 - EMPLOYMENT	1	6.542	16.166
BLOCK 2 - SECONDARY SCHOOL	1	6.153	15.204
BLOCK 3 - STORM WATER MANAGEMENT	1	1.290	3.187
BLOCKS 4-6 - NATURAL HERITAGE SYSTEM AREA	3	9.187	22.702
BLOCKS 7 & 8 - ROAD WIDENING	2	0.152	0.376
TOTAL	8	23.324	57.635

NOTE - ELEVATIONS RELATED TO
CANADIAN GEODETIC DATUM



PLANNING PARTNERS INC. 64 JARDIN DRIVE - UNIT 1B, CONCORD, ONTARIO L4K 3P3
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Planning • Design • Development

PROJECT No. P-3209
SCALE 1:1500 JANUARY 21, 2022
(3209DES7) X-REF: (3209MAS1 & 3209TOPO1)

DWG. No. - 22:1