

# Ā 10:09 ARCH. 2/2/2016 LAND.

CONSTRUCTION SEQUENCE NOTES

THE CONSTRUCTION SEQUENCE SCHEDULE CONSISTS OF 8 GENERAL STEPS. THE CONTRACTOR IS TO FOLION THE SEQUENCE AS DESCRIBED IN THIS REPORT AND AS SUPPLEMENTED ON THE PLAN SET, THE CONSTRUCTION SEQUENCE IS AS FOLIONS.

S AS FOLLOWS:

TIPD: 1-PRE-CONSTRUCTION ACTIONS

RESOLUBLE PROTECTION

- EVALUABLE, WARK AND PROTECT IMPORTANT TREES AND ASSOCIATED ROOTING ZONES, WETLANDS, ON-SITE SEPTIC

STRIBLE ASSOCIATION FELLIS, ETC.

SUBPACE WATER PROTECTION

- PROTECT ON -SITE OR DOWNSTREAM SURFACE WATER SUBJECT TO DISTURBED AREA RUNOFF AS SHOWN ON DRAWNOS.

DEMPHES CONTINUED RETRIBUTE PROPERTY OF THE PR

- UNIT, BIT STRUKKNING & STANGLAND.

  ENEMANTE SEMBLAND, COMPANY, OR AS DESCRID BY REPECTING DEPOSITE OR COSENING MANAGEMENT, PLACE SET STRUCK ON COMPANIES, OR AS DESCRID WARRENING DEPOSITE OR COSENING MANAGEMENT, PLACE SET STRUCK ON COMPANIES, OR AS DESCRIPTOR OF COSENING MANAGEMENT, COSENING MANAGEMENT,
- OVERTION, AND PORDION,
  MEMORY CONTINUES AND THE VILLOTY OF CONDITIONING PLOWS AS SHOWN ON THE EMMANDS.

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- LINET NITH, CLEARING AND EARTH DISTURBANCE TO THAT NICESSARY TO INSTALL SEDMENT CONTROL MEASURES. EXCHAIGNS FOR FOOTINGS, CILARING OR OTHER EARTH DISTURBANCE MAY ONLY TAKE PLACE AFTER THE SEDMENT AND DROSON CONTROLS ARE INSTALLED.

\* STOCKPILE REMOVED TOPSOLE PROTECT, STABULZE AND LOCATE PILE AWAY FROM STORM WAITER FACULTIES.

\*\*WANTAN AND DO NOT DISTURBE STABUSHED BUFFERS, THE HIGH WATER LINE OF A WATER BOOY, STEEP SLOPES
OR OTHER PROTECTED ZOMES. OR OTHER PROTECTED ZONES.

- DO NOT IMPAR EXISTING SURFACE DRAINAGE THAT WILL RESULT IN A POTENTIAL EROSION HAZARD IMPA ADJACENT LAND OR WATER BODIES.

\* NOTIFY GOVERNING MUNICIPALITY AND INSPECTING ENGINEER SHOULD THEY ENCOUNTER FARM TILES DURING EARTH MOVING OPERATIONS TO DETERMINE REMOVAL, PLUG, OR CONNECTION TO STORM SEMER. \*\* NOTET OCHRENOE SEMENTATIONS CONTROL PURE, OF CHARLEST OF A CONTROL OF A CONTROL CHARLEST OF A CONTROL OF A CONTROL CHARLEST OF A

STEP 5: SEDMENT CONTROL.

- SMALES OR OTHER AREA THAT TRANSPORT CONCENTRATED FLOW SHOULD BE APPROPRIATLY STABLIZED.

- SMALES OR OTHER AREA THAT TRANSPORT CONCENTRATED FLOW SHOULD BE APPROPRIATLY STABLIZED.

- SOMESPOUT OR SUMP PUMP DECHANGES MUST HAVE ACCEPTABLE OUTFILES THAT ARE PROTECTED OF SPACES

BLOCKS, SOC, OR PRIVAL OR STROUGHED BY STET CONSISTONES (E.K., NO CONCENTRATED FLOW DIRECTED OVER FLE.

SOUTHS) OF AS DECENTED BY THE SOFTEND EXPERTED AT THE OCCITIENT MANAGEMENT.

6. MONTENENCE AND INSPECTION ON THE DRAWNESS. AT A MINIMAN, DOTALOPER MILL PREFORM INSPECTIONS NOTE DESCRIPTION OF THE DRAWNESS. AT A MINIMAN, DOTALOPER MILL PREFORM INSPECTIONS NOTE DESCRIPTION AND MINIMAN OF THE PERSONS OF PRIVATE PRIVATE THAN 0.5 INCH.
AND WITHIN 24 HOURS AFTER PERSONS AND STRENGTH TOWN 0.5 INCH.

AND WHICH ALL POINT PART OF THE CENT Y DOES SHALD ESTIMATE DATE WITH TO EXCELL A WORK. AND WHICH ALL POINT AFTER PRINCES OF RAWALL GARDET RING AND AS DOL.

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THE REPORT OF THE PROPERTY OF NOTED IN THE SWIPP.

- REMOVE THE TEMPORARY CONTROL MEASURES WITHIN 7 DAYS AFTER DIRECTED BY INSPECTING ENGINEER OR GOVERNING MUNICIPALITY.

DIDITY THE PERMANENT STRUCTURAL OR NON-STRUCTURAL PRACTICES THAT WILL REMAIN ON THE SITE.

- DEVELOPER SHALL ENSURE THAT THE PERMANENT STRUCTURAL OR NON-STRUCTURAL PRACTICES UTILIZED DURING CONSTRUCTION ME PROPERLY DESCRIPTION DETECTION STRUCTURAL CONTINUE OF THE PROPERLY STRUCTURAL PRACTICES UTILIZED DURING CONSTRUCTION.

## ADDITIONAL CONSTRUCTION SEQUENCE NOTES

1) TIMPOROMY, SMITIAY, LOTING, CONNECTION, LORIN IN STRUCT OF CONSTRUCTION, THE SMITIAY SEVERAL SAME AND AN ADMINISTRATION OF CONSTRUCTION OF CONTROL O

2) MEN MATTE STRUCK STANDARS. THE NEW WATER SERVICE METERAGO, BUCK FLOW PREVENTION DEVCES. AND ASSOCIATION FOUNDERS THE BURSTALLES AS SHOWN ON THE UTILITY PLAN, H. I DIDENNE STADE I. THE CONTRACTOR IS RESPONSIBLE FOR RESTORATION OF TAMBET AND OTHER FRATURES DISTURBED THAT ARE DESCRIMED TO REBINN IN SERVICE DURING STADE IT. THE DESCRIMENT OF REBINN IN SERVICE DURING STADE IT.

STORM DRAINAGE SYSTEM STAGING: PORTIONS OF THE PROPOSED STORM DRAINAGE SYSTEM LOCATED IN THE STAGE 2 AREA OF CONSTRUCTION WILL BE INSTALLED DURING STAGE 2.

- 4) <u>MOBILE ROMD</u> WILL BE CONSTRUCTED DURNING STAGE 1 AND SUCH A MANNER THAT A MINMAUM OFFICIES UNKNOWN TO TRAVEL TO BE MANNINGHOUR AT ALL TIMES TO NYS SET, 322. A DETUCE THROUGH COMPETED TOWN THAT TOWN THAT THE THROUGH COMPETED TOWN THAT THE TOWN THE
- 5) THE EXISTING CENTER ENTRANCE ALONG MYS RT. 332 WILL BE REMOVED UPON COMPLETION OF BOTH STAGE 1 & 2 OF CONSTRUCTION. DISTURBED AREAS WILL BE RESTORED WITH TOPSOIL AND SEED IN A MANAGER ADDROVED BY THE MYSICAL CONTROL OF THE MYS
- 6) STORMMATER MANAGEMENT FACILITIES LOCATED IN THE STAGE 2 AREA OF CONSTRUCTION INCLUDING SM (810-RETENTION) POND 8°, OUTLET STRUCTURE AND PIPING, FILTER MATERIAL AND UNDERGRAIN, STONE WERR, ROLLED EC FABRIC, SEEDING AND ASSOCIATED FEATURES WILL BE CONSTRUCTED DURING STAGE.
- 7) EROSION CONTROL MEASURES AS DESCRIBED IN THE CONSTRUCTION SEQUENCE NOTES AND AS SHOWN ON THE GRADING AND EROSION CONTROL PLAN WILL BE CONSTRUCTED IN THE STAGE IN WHICH THEY ARE SHOWN JUNESS CHIEFMONE NOTED.

### GENERAL NOTES

ALL CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS OF THE TOWN OF CANANDAIGUA AND THE COUNTY OF CONTARIO STANDARDS UNLESS MORE STRINGENT CRITERIA IS SPECIFIED ON THE CONSTRUCTION DEMANDER.

2. SANITARY SEWERS, LATERALS, AND APPURTENANCES SHALL BE CONSTRUCTED IN CONFORMANCE WITH THE REQUIREMENTS OF THE TOWN OF FARMINGTON SEWER AND WATER DEPT.

3. WATER SERVICES AND APPURITENANCES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE REGULATIONS AND SPECIFICATIONS OF THE TOWN OF FARMINGTON SEWER AND WATER DEPT

4. THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES SHOWN ARE APPROXIMATE AND HAVE NOT BEEN INDEPENDANTLY VERIFIED BY THE OWNER OR IT'S REPRESENTANCE. THE CONTRACTOR SHALL DETERMINE THE EMOCI LOCATION OF ALL EXISTING UTILITIES BEFORE COMMERCION GOVER, AND AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES TO EXISTING UTILITIES THAT OCCUR DURING THE COURSE OF CONSTRUCTION.

LOCATION OF PROPOSED IMPROVEMENTS, DISTANCE BETWEEN FACILITIES AND APPURITEHANCES SHOWN ON DRAWNOS, ARE APPROXIMATE. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION DURNO THE CONSTRUCTION STAKE QUIT. THE CONTRACTOR SHALL LOCATE, FLOR, AND PRESENTE PROPERTY MARKERS,

TO BESIDEN CONTROL MOVES SHALL BE EXTRACISED PROR TO COMMENCING DEPTH-MOVE, OF SIGNO IN STREET, THE STREET, THE CONTROL OF SIGNO IN SUFFICIENT USING SHEED AND REDUXEL IS APPROVED BY THE OWNER. THE CONTRICTIOS SHALL PROVIDE SHEED AND REDUXEL IS APPROVED BY THE OWNER. THE CONTRICTIOS SHALL PROVIDE SHEED AND ADDRESS AND

- 8. THE APPROPRIATE CITY PERMITS WILL BE OBTAINED BEFORE CONSTRUCTION COMMENCES
- 9. THE CONTRACTOR SHALL MAINTAIN IN SERVICE ALL EXISTING SEWERS, CULVERTS, DITCHES, MANHOLES, AND CATCH BASINS DURING CONSTRUCTION. ANY CHANGES TO THESE EXISTING FACILITIES SHALL BE DONE BY THE CONTRACTOR AT HIS EXPENSE.
- 10. THE CONTRACTOR IS TO VERIFY ALL EXISTING INVERT ELEVATIONS OF SEWERS PRIOR TO CONSTRUCTION OF NEW SCHEERS. IF ANY INVERT ELEVATION IS FOUND TO DIFFER FROM THAT SHOWN ON THE PLANS THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY.
- ALL AREAS DISTURBED BY THE CONTRACTOR'S OPERATIONS SHALL BE FINISH GRADED AND SEEDED AS PER PLANS AND SPECIFICATIONS.

12. TRENCHES AND EXCAVATION IN GREEN AREAS SHALL BE SURFACED WITH 4° OF TOPSOIL TO A TOLERANCE OF 0.10' FROM THE ELEVATION GIVEN (FINISHED CONTOURS) SHAPED TO ALLOW SURFACE DRIVINGE.

14. MINANI STAMONO RETERN WITEMAN AND SIDER MANS TO BE 18" (FETCHLIX MISSIASO FROM THE CONTSEC OF THE PRES X THE FORM OF CONSISSION. THEM HOSTORIAL STAMANON RETERNS WITE MANS AND SIDER MANS TO BE 10" (FIET MASSARD) FROM THE CONTSEC OF THE PRES. F A CONSISSION SHOULD COLOR, OUR FILL MINEN OF THE SIDER THAN LES CONTSES OF ON MINENT PROPERTY OF THE PRES. F A CONSISSION SHOULD SHOU

15. FLOOR DRAINS, IF CONNECTED, SHALL BE CONNECTED TO THE SANITARY SEWER. FLOOR DRAINS DO NOT INCLUDE FOUNDATION!/ FOOTER DRAINS, NOTE SILL DISCHARGES TO THE SANITARY SEWER SHALL COMPLY WITH THE EFFLUENT LIMITS OF THE LOCAL SEWER USE LAW.

16. ALL WATER MAINS AND SERVICES SHALL HAVE A MINIMUM OF 5 FEET OF COVER FROM THE TOP OF THE MAIN TO FINISHED GRADE. THE CONTRACTOR SHALL CHECK ALL CUT STAKES BEFORE TRENCHING TO INSURE THAT ALL INSTALLED WATER MAINS WILL HAVE THE REQUIRED COVER.

17. THE CONTINUEDRINS THAT CONTINUED HE LOOK UTILITY FOR SPECIFIC INSTRUCTIONS WITH REFERENCE TO THE CONTINUEDRINS THE CONTINUEDRINS WITH RECEIVE IN HE BOOK BO JUL COSTS G-WEEDBLE SHALL BE UNDERSOROUS. THE CONTINUEDR SHALL PROVIDE JUL CONDUITS AND CONDUCTORS AS REQUIRED BY THE UTILITY FOR THE INSTALLATION OF SERVICE. THE CONTINUEDR SHALL MEET ALL REQUIREMENTS WHOOSED OF THE UTILITY AND SHALL ROLLOW THIS WORK ON THE BOSE BIOL.

18. WHERE LAWNS ARE TO BE PLANTED IN AREAS THAT HAVE NOT BEEN ALTERED OR DISTURBED BY EXCAVATING OR STRIPPING OPERATIONS, PREPARE SOIL FOR LAWN PLANTING AS FOLLOWS:

- TILL TO A DEPTH OF SIX INCHES

D. TILL SOIL TO A HOMOGENEOUS MIXTURE OF FINE TEXTURE— (FREE OF LUMPS, CLODS, STONES, ROOTS AND OTHER EXTRANEOUS MATTER LARGER THAN 2" IN ANY DIMENSION)

E. THE CONTRACTOR IS REQUIRED TO MOW AND / CLEAR ALL AREAS TO BE DISTURBED BY GRADING WORK TO A HEIGHT NO MORE THAN  $6^{\star}$  PRIOR TO BEGINNING GRADING WORK.

AN ADMINISTRATIVE LOT LINE ADJUSTMENT PLAN REGARDING THE COMBINING OF LOT 1 AND LOT 2 FOR THE PROPOSED SITE IMPROVEMENTS AND FUTURE SITE IMPROVEMENTS IS REQUIRED. THE LOT LINE ADJUSTMENT PLAN WILL BE SUBMITTED TO THE DEVELOPMENT OFFICE FOR REPURE WARM APPROXIMA.

#### EROSION CONTROL NOTES

- 1) THE STORMMATER POLUTION PREVENTION PLAN (SMPPP) CONSISTS OF THE STORMMATER MANAGEMENT REPORT, THE PROJECT PLANS, INCLUDING THE GRADON, CONSTRUCTION PERSON SECURICATIONS RECEIVED AND ASSESSED ASSESSE
- 2) THE OWNER IS RESPONSIBLE FOR IMPLEMENTING THE REQUIRED SWPPP, THE OWNER'S CONTRACTOR, SUB-CONTRACTOR AND ALL OWNERS ASSOCIATED WITH THE IMPLEMENTATION OF THE PLAN SHALL BE FAMILIAR WITH THE PLAN AND THE CONDITIONS OF THE INVSDEC GENERAL PERMIT FOR STORMAKER DISCHARGES FROM CONSTRUCTION ACTIVITIES.
- 8) ANY MODIFICATIONS OR DEVIATIONS FROM THE SWPPP, INCLUDING EROSION CONTROL MEASURES AND STORMWATER MANAGEMENT AREAS, SHALL BE DOCUMENTED BY THE OWNER WITH THE ENGINEER AND THE TOWN OF CANADAGUIA.
- 4) THE CONNER SHALL BE RESPONSIBLE FOR PROVIDING ON-SITE INSPECTIONS BY A LICENSED / CERTIFIED PROFESSIONAL OF CONSTRUCTION EROSON CONTROL DURING CONSTRUCTION. INSPECTIONS ARE TO BE PROVIDED AT A MINITURE OF ONCE A WEEK AND WITHIN 24 HOURS OF A STORM EVENT THAT COREMITES O.5 INCHES OF RAMFALL IN A 24 HOUR PERIOD. AN INSPECTION REPORT LOG IS TO BE KERT ON-SITE OF THE CONNER.
- 5) TEMPORARY SEEDING OF DISTURBED AREAS SHALL BE PROVIDED AS FOLLOWS

6) SLOPES 3:1 OR GREATER SHALL BE SEEDED WITH HEAVY MULCH AND MAY REQUIRE ADDITIONAL STABILIZATION MEXINES. SLOPES SHALL BE FIRE GRADED WITH A MINIMUM OF 6° OF TOPSOIL AND SEEDED WITH THE FOLLOWING SEED MIX:

SEEDING MATE. 75 LBS FOR ASSE MALE MATE 5 TOO LBS FOR LOSE AS NECESSARY TO BEACH PH OF 6.0 MM. INCOLUNIT: RATE AS RECOMMENDED BY THE WAVEFACTURES (FOR HOSSEEDING LES FORT THISS WINDEACTURES? RECOMMENDED BATE) MALCHE. STRAW OR WOOD FERR MALCH USED WITH A HYDROSEEDING WETHOU, AT TWO TONS PREV ACKE WITH TACKFIER.

7) ALL SEEDED AREAS ARE TO BE MONITORED FOR GERMINATION AND EROSION. ERODED AREAS ARE TO BE BACKFILLED, FINE GRADED AND RE-SEEDED. AREAS THAT FAIL TO GERMINATE A MINIMUM OF 75% SHALL BE RE-SEEDED.

8) ALL DISTURBED AREAS TO BE RECLAIMED WITH A MINIMUM OF 6" TOPSOIL.

I) ALL ISSUMBED, WROSS TO BE RECOMED WITH A MINIMAN OF THE STILE IS PROPERLY STABILIZED, IN FIRE STILL ISSUEPRIVE IS COMPUTED. YES PROPERLY STABILIZED, THE OWNER/OPERATOR MAY REDUCE THE SUE-ANSPECTION PROQUENCY, BUT SHALL MANTAN A MANIMAL OF MONTHLY HISPECTIONS AN ALL STILLATIONS (CREW WHEN THESE AS A TOTAL WINTER SHUTTOWN). DURNO PERIODS OF REDUCED INSPECTION PRODUCTY, RESPECTIONS MUST STILL BE DONE AFTER DEVEN STORM EVENT OF O.S MICHES OF GREATER.

THE OWNER'S CONTRACTOR SHALL BE RESPONSIBLE FOR THE ESTABLISHMENT, MAINTENANCE, CLEANING, REPAIR AND REPLACEMENT OF EROSION CONTROL MEASURES DURING SITE

11) THE OWNER IS RESPONSIBLE FOR FUND. A MOTICE OF INITIAT (MO) FOR CONSTRUCTION ACTIVITY WITH INSIGE PRIOR TO COMMERCING ANY CONSTRUCTION. A COPY OF THE NO.S. SHALL BE KEPT OH-SET AND PROVIDED TO THE MUNICIPALITY, HOW COMPLICITION OF CONSTRUCTION, (WHICH THE ENTIRE STEE IS STABLIZED AND BOX COVER IS EVIDER!) THE OWNER MAY FILE A MOTICE OF TERMINON(MOY) WITH INSIGE.

## **LEGEND** 100.00" PARCEL BOUN

	- ADJACENT PARCEL BOUNDARY
	RIGHT-OF-WAY-LINE
	EXISTING PAVEMENT, CURB
120.0"	EXISTING BUILDING
	CENTER LINE
	SETBACK LINE
	PROPOSED EASEMENT LINE
	EXISTING FASEMENT LINE
	EXISTING WATERMAIN, VALVE, AND HYDRANT
	PROPOSED WATERMAIN, VALVE, AND HYDRANT
12" CMP 12" CMP	EX. STORM SEWER WITH MANHOLE,
	CATCH BASIN, END SECTION
<del></del> \$T	CATCH BASIN AND LATERAL
0	MANHOLE
	INLET MANHOLE
(8° VCP)	EX. SANITARY SEWER WITH MANHOLE
SA	PROPOSED SANITARY SEWER LATERAL
OHE	EXISTING POWER POLE W/O.H. WIRES
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TREE/VEGETATION PROTECTION B BC TW TC BS

UTILITY POLE
LIGHT POLE
HYDRANT
WATER VALVE
WATER MANHOLE
SOL BORNO
MAL BOX
TELEPHONE MANHOLE
TELEPHONE PEDESTAL
TRANSFORMER
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SIGN
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STORE MONUMENT FOUND
CAPPED IRON ROD FOUND
RON ROD SET
CATCH BASIN
DRAIN MANHOLE
CLEAROUT
CAS VALVE
ELECTRIC MANHOLE

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McCord

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IT IS A VOLUTION OF LINE FOR MY PORSON, UNLESS ACTING UNCON THE DIRECTION OF LICENSED MOMERST, ANY STREET, LINESCHOOL MOMERST, OR LINE SUPPLIES TO ALTER ANY TENS ON THIS ECOMENT IN NOT LICENSEE MAD ALTERS THE DOCUMENT IS REQUIRED BY LINE TO AFFEC HIS OR HER SOA HER SOMETHE AND THE MOSTON THE ON HER SOMETHE AND

FLOWERS BY STELLA

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LEGEND 9/18/15

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