

## GENERAL NOTES

- Existing conditions shown were taken from existing conditions plan prepared by BSC group, Inc. for raymond design associates, Inc. Dated September 7, 2020. BD. OR OWNER, MILL, THE MANUAL DESIGN ASSOCIATION, MILL, DISTRIBUTED LAWS DEFINITION TO LATIFUT ON THE GROUND ALL NEW ELBERNIS OF WORK. THE NEW WORK IS TO BE COMPLETED, MANUAL DATE ON THE GROUND, REVISIED AND APPROVED BY THE ACCOPATION FOR PROTECTION, AND LAD OUT IN RESIDENCE, REVISIED AND APPROVED BY THE ACCOPATION FOR THE WORK IS NOT SATISFACTION. IN INSTALLED PRIOR TO THE AMONE PROJUNCIAL BERNING HE AND THE WORK IS NOT SATISFACTION.
- TO THE PROCESSION, AND REAL REPUBLIE THE WORK AT NO COST.

  PROR TO ANY ECONATION, AN ADDIOIN TO THE SAFE, MOTHLY PREPORTALE UTILITY COMPANY OR
  AUTHORITY TO VERBY EXACT EEPTH AND LOCATION OF EXISTING UNDERGROUND UTILITIES. LOCATION
  AND DEPTHS OF EXISTING UTILITIES SHOWN ARE APPROXIMATE ONLY AND THE CONTRACTOR SHOW.
  BESTORISHE TO LOCATE AND PROTECT UTILITIES IN THE FELD WHETHER OR NOT SHOWN ON THE
  PRANNINGS.
- DIAMNOS THE POSITION OF THE PROPERTY OF THE USE OF THE
- SO Include the following:

  A In the Course of Installing the Underground Utilities, Remove any Markocked Foundation, Utility Stigncliness, etc., encountered which interfere with the Utility Mock. All such Stigncliness shall be completely removed and shall be broyalled with gravel compacted in 9° Lifts to 95% compaction to 6° feach with be bottom of the Pepe and Utility.
- IF DURING EXCAVATION THE TRENCH WIDTH EXCEEDS THE SUM OF THE PIPE O.D. PLUS 2"-0", PLACE AND COMPACT THE FILL TO 12" ABOVE THE PIPE AND RE-EXCAVATE TO RECURRED GRADES.
- RECORD GRACE.

  AT the PORT HERE BLY, CAPITA MOVING HAS BEEN COMPLETED TO THE SUBSMACE MAY AND THE SUBSMACE HAVE A THE PRESENCE AND UNDER THE SUPPLY HER SUBSMACE AND UNDER THE SUBSMACE AND PROOF HERE SUBSMACE AND UNDER THE SUBSMACE AND SUBSMACE AND THE SUBSMACE SUBSMACE AND THE SUBSMACE SUBSMACE THE SUBSMACE AND SUBSMACE SUBSMACE AND SUBSMACE S
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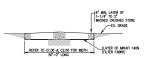
  4. ALL TILLIFU WAS SHALE REPRESENDED IN ACCORDINATE WITH LOCAL TOWN SPECPECATIONS.

  7. WATER MOD FRE SENIOR PRINCE SHALE BE CLASS OF DURKE COMMITTION DURING BON WITH

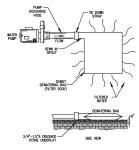
  8. WATER MOD FRE SENIOR FREE SHALE BON S
- STORM DRAINS 12" AND OVER SHALL BE ADS N-12 WATER TIGHT (WT) HOPE PIPE (H-20) WITH WATER TIGHT RUBBER GASKET JOINT UNLESS MOTED OTHERWISE, JOINTS SHALL MEET OR EXCEED ASTM 03212 LAB TEST AND ASTM CASO MATERITICHE COLITERATION FIELD TEST.
- SEWER PIPMS AND STORM DRAINS TO AND UNDER SHALL BE MANULLE ASTM D-3034 SDR-35 P.V.C. SEWER PIPM WITH PUSH-ON RUBBER RING JOINTS, JOINTS SHALL MEET OR EXCEED ASTM F1417 WATERTIGHT FIELD TEST.
- 11. CONTRACTOR SHALL REFER TO SPECIFICATIONS AND DRAWNOS FOR PHASING OF PROJECT.
  12. SEWER LINES SHALL BE INSTALLED AT MINIMAN 10 FOOT HORIZONTAL SEPARATION FROM ANY PROPOSED OR EXISTING WATER LINES.
- OF DESTINATION LINES.

  TO PRINT WHITE LINES AND THE SERVE SHAPE SERVE SHAPE SERVER SHAPE SHAPE AND THE SERVER SHAPE SHAP
- . MENEVER UTILITIES OR STRUCTURES ARE TO BE INSTALLED WITHIN CITY/TOWN PUBLIC OR PRIVATE LAYOUT, THE EXCAVATION SHALL BE BACKFILLED WITH FLOWARLE FILL. ALL AREAS OF ROADWAY PAVEMENT & WALKAWS DISTINGED DURING CONSTRUCTION SHALL BE RE-PAVED PER LOCAL DWY STANDARDS.
- A MALANTA LIGHTER DURING LOTS INCLUDING SHALL BE RE-PARKEY PER LOCAL LIFE STANDARDS.

  MEMBERER ELECTRIC DUCT BRANKS/CONDUITS MUST ROBOS ANY UILTHY THE STOTTON OF THE ELECTRIC DUCT BRANKS/CONDUITS SHALL BE RISTALED SO THAT THE BOTTON OF THE ELECTRIC DUCT BRANKS/CONDUITS SHALL BE RISTALED SO THAT THE BOTTON OF THE ELECTRIC DUCT BRANKS/CONDUITS SHALL BRANKS TO ANOTHER TO A ROTH THE TOP OF THE UTILITY SHAVES, THE ELECTRIC DUCT BRANKS/CONDUITS SHAVES, THE ELECTRIC DUCT BRANKS/CONDUITS SHAVE BERN AT 12 BOOK THE OTTO THE UTILITY SHAVES, THE ELECTRIC DUCT BRANKS/CONDUITS SHAVE BERN AT 12 BOOK THE BOTTOM OF THE UTILITY SHAVES.
- CONTRACTOR SHALL MAKE PROVISIONS TO PROVIDE EXCAVATION AND BACKFILL SERVICES TO THE LOCAL GAS COMPANY FOR THE INSTALLATION OF NEW GAS SERVICE AND/OR THE THE REMOVAL OF DISTRING GAS SERVICES, COORDINATE ALL INSTALLATIONS AND REMOVAL OF GAS SERVICES WITH LOCAL GAS CO.
- GIS SERVICES CONSIDERATE ALL REVITATIONS AND REMOVE, OF ONE SERVICES WITH LOCAL USE CO. CONSIDERATION SHAPE AND SHARE THE PAY NOTICE OF BITTOM, OF ITS TOOM METALED AND SHAPE AN



2 SITE ENTRANCE MAT DETAIL N.I.S.
NOTE: IN THE EVENT THE CONTRACTOR IS TO INCLIDE ADDITIONAL SITE ENTRANCES ONTO THE PROJECT SITE, THE CONTRACTOR SHAIFURNISH & INSTALL AT NO ADDITIONAL COST TO THE OWNER AND SHALL CONFORM WITH THE SITE ENTRACE MAY DEATH.



3 DETAIL OF DEWATERING BAG 00.1) SCALE: N.T.S.

STORMWATER SYSTEM MAINTENANCE NOTES

HE DANIES STIME ARE TO BE WANTED THROUGHT THE DATE CONTINUED FROM THE CONTINUED INFO CONTINUED OF THE CONTINUED OF THE CONTINUED OF THE CONTINUED SHALL BE STORWARD SHALL BY STIME AND THE UPPR CONTINUED SHALL BE STORWARD STIME AND THE UPPR CONTINUED OF THE CONTINUED SHALL BE STARTED CONTINUED OF THE CONTINUED SHALL BE STARTED STORWARD TO A THE CONTINUED SHALL BE STARTED STORWARD TO A THE CONTINUED SHALL BE STARTED STORWARD TO A THE CONTINUED SHALL BE STARTED STORWARD THE STARTED STARTED TO SHALL BE STARTED STARTED TO SHE DANIES AND THE TO SHALL BE STARTED STARTED TO SHALL BE STARTED STARTED TO THE STARTED STARTED TO SHALL BE STARTED TO THE STARTED STARTED TO THE STARTED STARTED TO THE STARTED TO THE STARTED STARTED STARTED TO THE STARTED STARTED TO THE STARTED STARTED STARTED STARTED STARTED TO THE STARTED S

NEWTON OFF BIOMERS, ARCHITECT & DESIGN DIMERS AT ALL TIMES.

UNFON SIGNIFIANT, COMPLETION OF THE PROJECT, THE COMPLET SHALL DESIGNATE, A CHAIFED DIMENSIONAL COMPLETION OF THE PROJECT SHALL DESIGNATE OF THE DITTLY OR INSTITUTION, SHALL BE PROVIDED TO THE MERBERY CONSERVATION COMPOSITION, PROJECTION, SHALL BE PROVIDED TO THE MERBERY CONSERVATION COMPOSITION, PROJECTION OF THE OWNERS REPOSITION OF SHALL BE ROUMED TO KEEP A LOG OF ALL REQUIRED INSPECTION OF MAINTENANCE REQUIRED. THE COMPLETE SHEEPSCHAILD SHALL BE ROUMED. THE COMPLET SHEEPSCHAILD SHALL BE ROUMED. THE COMPLET SHEEPSCHAILD SHALL BE ROUMED.

THE DRAINGE SYSTEMS INCLUDE DEEP-SUMP CATCH BASINS, DOWNSPOUTS, AND SUBSURFAC INFLITATION BEDS. THESE FACILITIES PROVIDE PARTIAL TREATMENT OF STORMMATER RUNOFF DEPOR TO INCLUDED AND YOUR BUILT DEATH TO OPENINGATED.

PRIOR TO THE COMMENCEMENT OF EARTHWORK ACTIVITIES, FURNISH ALL LABOR, EQUIPMENT AND TOOLS REQUIRED TO INSPECT AND CLEAN ALL DISTING CATCH BASINS, DRAIN INJETS, DRAIN MARHICLES, OUILETS AND INTERCONNECTING PIPE WITHIN THE LIMITS OF THE PROPERTY. PURNISH A REPORT CULTUMON INSPECTION AND CLEANING RESULTS TO THE THE ARCHITECT.

- Salt Barrier.
   Monitor Silt Barrier on a Weekly Basis and After Every Rain Storm. Repair any Damaged Areas Immediately. Rediove and Dispose of All Captured Sedment.
- PAMED AREAS: PARKING LOT, ROAD AND ALL ACCESS WAYS AND GUTTERS SHALL BE SWEPT CLEAN OF ALL DEBYS. SWEEPING SHALL BE PERFORMED ON A WEEKLY BASIS.
- Drain Inlet: All drain inlets shall be installed as detailed and inspected after every rain storm.
   Should catch basin sumps become filled with sedment to half its depth (2) or (1) for drain markoles they shall be cleared immediately.
- (1) For locker modifications and the control of the
- 5. SUBSPIRED EMPLACE EIDS:
  SUBSPIRED EMPLACE EIDS:
  SUBSPIRED EMPLACE EIDS SHALL BE INSPECTED AFTER EMEY RAIN STORM. CARE SHALL
  BE TAKEN TO PREVENT SEITKON OF THE BEDS AFTER RESTRICTION PERTREAMENT BROYS
  (CATOL) BENSSE AND WARTER CAULTY PERTREAMENTS AND STORMANDE AND CLUEDD FOR THE
  FOODERSTORMS FOR STORMANDE SO DEDUCE PROFES FORCESONIS. BEDS SHALL BE KRONNED FOR A
  WORLD FOR STORMAND AND SEITMENT STORMANDES. SCHOOL THE ADDRESS SHALL BE KRONNED FOR A
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DISPOSAL OF THE ACCUMULATED SEDIMENT MUST BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL GUDELINES AND REGULATIONS

POST CONSTRUCTION MONITORING/MAINTENANCE PROCEDURES SHALL BE AS FOLLOWS: (RESPONSIBLTY OF THE OWNER)

- 1. PAVED AREAS: PARKING LOT, ROAD AND ALL ACCESS WAYS AND GUTTERS SHALL BE SWEPT CLEAN OF ALL DEBRIS. SWEPPING SHALL BE PERFORMED TWICE ANNUALLY USING A MECHANICAL SWEEPER SCHEDULED IN SPRING AND FALL.
- SCEDULE IN SPINO, MO FALL.

  CALCIDE MASSIES, SOULL SE ROPECTED TO DESIRE THEY MAY APECIANT, SAMP CAMACHY,
  OLL/SPACES, HOUSE, SHE SE FACE, FRANCES AND GRANES AND ROT DAMACHE. CATCH RASINS
  SHALL SE ROPECTED DEVEY THEIR MASSIES OF SCHOOL OF THE SAME, SAME, FALL AND SHEET
  SHALL SE CALCIDED THEY THEIR MASSIES OF SCHOOL OF THE SAME SAME SHEET, AND WHEN
  SHALL SE CLEANED ANNIALLY OF WHICH THE CATCH SHOW SAME'S SECONE FILLD WITH
  SHALL SE CLEANED ANNIALLY OF WHICH THE CATCH SHOW SAME'S SECONE FILLD WITH
- 3. DRAIN MANHOLES:
  ALL DRAIN MANHOLES SHALL BE INSPECTED TO ENSURE COVERS AND GRATES ARE NOT DAMAGED AND ARE DRAINING FREELY ON A MONTHLY BASIS. MANHOLES SHALL BE CLEANED SEMANBULLY AT THE DID OF FOLIACE AND SHOW REMOVAL EASIONS.
- A SERSENCE DEMANDE SECTOR OF THE RESPONSE DEMANDALY AT THE DIS OF FOLIAGE AND SIGNERIFACE DEMANDALY SECTOR DESIGNATION OF THE SECTOR MADE STORE DESIGN FOR CONTROL RESPONSE AND SECTOR OF THE SECTOR MADE STORE DESIGN FOR OF THE SECTOR MADE STORE DESIGN FOR OF THE SECTION AND SECTOR DESIGN FOR OF THE SECTION OF THE SECTION
- THE VERTINATION ENTER THE PROPERTY AND RECOMMENDED AND COMPRESSION FOR STREET IN ITS REQUESTS.

  INSPECT ALL RIP-RAP SPILINAYS, CURB CUT INLETS AND LEVEL SPEEADERS TWICE A YEAR, AND AFTER EVERY MAJOR STORM EVENT ("F RANKFALL OVER A 24-HOUR PERIOD). INSPECT IF RIP-RAP HAS BEEN DAMAGE AND NOTE AND PERSONS.
- DISPOSAL OF THE ACCUMULATED SEGMENT MUST BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL STATE, AND FEDERAL CARDLENS AND RECOLLATIONS. IF ANY STRUCTURE OR OUTFALL ROBCATES THE PRESENCE OF PETROLEM IT SHALL BE REMOVED AND DISPOSED OF MAEDIATELY IN ACCORDANCE MITH PAPLICABLE REGULATIONS.

LIFT STRAPS

EXISTING/NEW CATCH BASIN

THE RESULTS OF THE INSPECTIONS, ALONG WITH THE DETERMINATION OF MAY REMEDIAL WORK THAT MAY BE FOUND TO BE NECESSARY AS A RESULT OF THE INSPECTION, SHALL BE SUBMITTED TO THE NEWTON CITY ENDINER WITHIN (30) DAYS OF THE INSPECTION. PROVISIONS FOR INSPECTIONS AND MAY REMEDIAL REPAIRS DEEMED NECESSARY SHALL BE THE RESPONSIBILITY OF THE OWNER.

SEDIMENT CONTROL BAG

**EROSION & SEDIMENT CONTROL NARRATIVE** 

- 1. DODGO CONTROL MEASURES SOON HERDIN JAE'S MANDAL, CONDUCTOR SOLL TRANSPET THE GENERAL OF AN A DESTRUCTOR PROFESSIONAL DISCONNERS OF A CENTROL PROSPOSIONAL DISCONNERS OF A CENTROL PROSPOSIONAL DISCONNERS OF A CENTROL PROSPET OF THE CONDUCTOR OF THE CONDUCTOR OF THE CONTROL PROSPET OF THE CONDUCTOR OF THE CONTROL PROSPET OF THE WINDLESSION OF THE WINDLESSION OF THE WINDLESSION OF THE CONTROL PROSPET OF THE CONTROL OF SHALL BRIGHLA WAS ADDITIONAL PROFESSION OF THE CONTROL FOR SHALL BRIGHLA WAS ADDITIONAL PROFESSION OF THE CONTROL FOR SHALL BRIGHLA WAS ADDITIONAL PROFESSION.
- 2. STAKE THE LIMIT OF WORK TO ENSURE THAT ALL WORK WILL BE INSIDE THE EROSION CONTROL FACULTY. THE LIMIT OF WORK WILL BE INDICATED BY ORANGE CONSTRUCTION MESH. THE MESH WILL INCLUDE BUILDINGS, PARRONG FACILITIES, ACCESS ROADS, DETENTION/RETENTION BASINS, EQUIPMENT STAGING AREAS AND ALL MATERIAL STOCKPILE AND HANGLING AREAS.
- PRIOR TO THE START OF ANY CONSTRUCTION ACTIVITIES ON SITE, A PRE-CONSTRUCTION CONFERENCE SHALL BE HELD ON SITE TO ESTABLISH SUPERVISORY AND INSPECTION PROCEDURES FOR SEDMENT AND EROSSON CONTROL MEASURES. THIS MEETING SHALL BE ATTENDED BY THE CONTRACTOR, APPLICANT/OWNER, ARCHITECT/SURVINER AND THE LCCAL CONSERVATION AGENT.
- A THE CONTROTOR SHALL BE TOTALLY RESPONSIBLE FOR PROTECTION OF ANY LANGS OR PROPERTES AS MAY BE SHREET TO ANY AFFECT OR BY-PRODUCT OF HIS DEMANITION/CONSTRUCTION EFFORT, SPECIAL CARE SHALL BE TAKEN TO ANDD DERSOON OF FILL OR DIT SHEETS ONTO ADMICAST PROPERTES OR DOMISTIEMS SHALL BET LAND TO ANDD DERSOON OF FILL OR DIT SHEETS ONTO ADMICAST PROPERTES OR DOMISTIEMS SLATANO OF DIVERSION OF DESTING DEMANGE. ANY DAMAGE IS TO BE CORRECTED MINEDIALLY BY THE CONTRICTION AT HOUSE TO SHEET OF THE CONTROL OF THE CONTR
- THE WORK IS TO BE PHASED, CONSTRUCT THE PROJECT IN PHASES AS DIRECTED BY THE ARCHITECT/ENGINEE TO SUIT THE PROJECT SCHEDULE.
- 6. GENERAL SEQUENCE SHALL BE AS FOLLOWS:

- A STRUME HAVE THE MASS OF THE
- 7. AT NO TIME SHALL SET LUGBY WATTR RE ALLORED TO DITTE ENVIRONMENTALLY SOUSTING AREAS AND DESTRING OR HER BRAINGE STITES, RUMOFF FROM DISTURBED SUPFACES SHALL BE DIRECTED THROUGH SETTING BRONE AND EROSON COMPICAL MEASURES PRIOR TO ENTERING ANY ENVIRONMENTALLY SENSITING MEASO OF THE DRAINGE SYSTEM.
- DEWATER ALL EXCAVATIONS AND TRENCHES, AS REQUIRED, WITH DEWATERING BAGS AND OUTFALLS AT CONTROLLED TEMPORARY SETTING BASINS.
- 9. INSTALL STONE REINFORCED SILT BARRIER AROUND STOCKPILE AREAS, TRUCK WASH DOWN AREAS AND VEHICLE FUELING AREAS.
- 10. INSTALL TEMPORARY SEED OR MULCH AND EROSION CONTROL BLANKETS (ECB) TO ALL AREAS IMMEDIATELY UPON FORMATION OF GRADES.
- 11. SURFACE STABILIZATION MUST BE IMPLEMENTED WITHIN 14 DAYS AFTER CONSTRUCTION ACTIVITY IN A PORTION OF THE SITE THAT HAS CEASED OR IS TEMPORARLY HALTED.
- 12. TRUCK WASH DOWN AREA SHALL BE 20'(L)X20'(W) AT A MINIMUM SURROUNDED BY STONE REINFORCED SLT BARRIER. ACCUMULATED CONCRETE SHALL BE EITHER RECYCLED ON SITE OR DISPOSED OF AT AN APPROVED OFF-SITE LOCATION.
- 14. AS SOON AS PANING OF DRIVES IS COMPLETED, ALL DRAINAGE STRUCTURES SHALL BE CLEANED OF ANY ACCUMULATED SEDIMENT. THEREAFTER, CLEAN UP SHOULD FOLLOW LONG TERM MAINTENANCE PLAN.
- 15. CONTRUMALY MONITOR ALL SLIT BARRIER AND EROSION CONTROL DEVICES ON A MEDILY BASS, REPAIR ANY DAMAGED AREA SIMBLEATE, REMOVE ALL CAPTIBRES DEVICENT AS REQUIRED AND DEPOCE OF INSTALL ADDITIONAL MEASURES AS DIRECTED BY THE OWNER, LOCAL DPW, CONSERVATION OFFICER AND THI ARCHITECT/PRINCEER.
- MONITOR/DIAMED.

  IN CONTRACTOR SHALL REDUCE SURFACE AND AR WOMEN'T OF DUST FROM DPOSED SOIL SURFACES AS REQUIRED BY CONTRICTION ACTIVITIES. OURSTROCKION ACTIVITIES SHALL REST SOCIOLOGIS SO THAT THE LESS READ. AND CONTRICTION ACTIVITIES SHALL REST SOCIOLOGIS SHALL REST SHALL REST SHALL REST SHALL REST MAY CONTRICT AND CONTRICT ACTIVITIES. AND CONTRICT MASS ASSECT TO HAVE CONTRICTION AND ACTIVITIES AND CONTRICT MASS ASSECT TO FINANCE SHALL RESIDENCE SHALL RESI
- 17. REMOVE CONSTRUCTION FENCE, SILT BARRIER AND EROSION CONTROL MEASURES ONLY AFTER ESTABLISHMEN
  OF PERMANENT VEGETATION.

## SITE OPERATIONAL PROCEDURES

OPERATION PROCEDURES DURING CONSTRUCTION SHALL BE BY THE CONTRACTOR, AFTER PROJECT COMPLETION OPERATION PROCEDURES SHALL BE THE RESPONSIBILITY OF THE OWNER AND ARE AS FOLLOWS:

- DOES HOME EXPENS AND METERAL MANAGEMENT OF THE OWNERS AND AND AS TALLOWS:

  ONE HOME EXPENS AND METERAL MANAGEMENT EXPLOSE RES OF THIS OF OWNER ACCIONATION FOR A CONTROL OF THE OWNERS ACCOUNT.

  FAM (HAMPS) SHALL BE DINGLOSE BY THE CONTRACTOR WHICH SHALL BE FOLLOWS AT A MANAGEMENT AND A CONTROL OF THE OWNER AND A CONTROL OF THE PROJECT AND A MANAGEMENT AND A MANA
- E. PETROLLIUM PRODUCTIO:

  1. ALL ON-TE SHALLS AND FARRING AREAS SHALL BE REQUARLY MONITORED FOR LEASS AND RECORD REQUAR PROVIDENCE MANAGEMENT MANITOMACE TO PRECONT LEASAGE.

  CHARACTERS SHOW AND CLAPEL VALIDATIONS OF OWN OF SHALL BE IN TOUTH Y SEALED CHARACTERS SHOW AND CLAPE AND SHALL BE IN TOUTH Y SEALED.

  H. FISHLIZEDS.

  1. FISHLIZEDS.

  1. FISHLIZEDS SHALL OBLY BE USED IN THE IMMANUM AMOUNTS AS RECOMMENDED BY THE MANITOMA PROVIDED AND SHALL BE IN THE SHARLOW.
- MANUFACTURER.

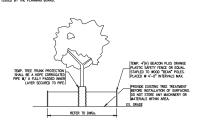
  2. THE CONTINUES OF ANY IN-102D PRINCIPLY SHALL BE TRANSPIRRED TO A CLARAY LIBERTON, TO A CLARA

- COLS MAY THAT WE TREATHER TO ME DOWNED STORY.

  SPECIAL CONTROL PROPRIESS

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- . SNOW PLOWING- SNOW PLOWING OPERATIONS SHALL STOCKPILE SNOW, ICE AND ACCUMULATED MATERIALS IN AREAS WHERE SNOW MELT WILL FLOW INTO THE ON-SITE DRAINAGE SYSTEMS, INCLUDING DRAINAGE BASINS.
- SALT USE SITE—WIDE SHALL BE APPLIED TO THE MINIMUM EXTENT POSSIBLE TO MAINTAIN SAFE CONDITIONS, AN ONLY IF NOT SPECIFICALLY EXCLUDED BY ANY SPECIAL CONDITIONS AS PART OF AN ORDER OF CONDITIONS ISSUED BY THE PLANNING POMAD.



5 TREE PROTECTION DETAIL

RDA

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60 Ledgewood Place Rockland MA, 02370





OLF COUI & Renovations 02458 TON COMMONWEALTH GOMaintenance Facilities Improvements & 212 Kenrick Street, Newton, MA NEWTON

Revisions:

NCK CMG CMG owing Scale: AS NOTED

Date: SEPTEMBER 15, 2021

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