GENERAL PROVISIONS

PART 1. DEFINITIONS

WHEREVER THE FOLLOWING TERMS ARE USED, THE INTENT AND MEANING SHALL BE INTERPRETED AS FOLLOWS:

CONTRACTOR: THE INDIVIDUAL, FIRM, PARTNERSHIP, JOINT VENTURE, OR CORPORATION CONTRACTING WITH OWNER FOR PERFORMANCE OF WORK DESCRIBED IN THESE SPECIFICATIONS AND PLAN SET.

OWNER: THE VILLAGE OF ALGONQUIN OR ITS AUTHORIZED REPRESENTATIVE.

SPECIFICATIONS: THE APPROVED PLANS, SPECIFICATIONS CONTAINED HEREIN WHICH SHOW THE CHARACTER, DIMENSIONS, AND DETAILS OF THE WORK TO BE DONE. WORK: SHALL MEAN THE FURNISHING OF ALL LABOR, MATERIALS, EQUIPMENT, AND OTHER INCIDENTALS NECESSARY OR CONVENIENT TO SUCCESSFUL COMPLETION OF THE PROJECT.

LIMITS OF CLEARING A BOUNDARY LINE FOR THE WORK AS SHOWN ON THE PLANS AND AS DESIGNATED AND DEFINED IN THE FIELD BY STAKING OR FLAGGING,

PART 2 GENERAL

WORK DESCRIBED HEREIN CONSISTS OF FURNISHING AND TRANSPORTING ALL MATERIALS AND EQUIPMENT REQUIRED FOR SELECTIVE TREE REMOVAL, GRADING, SOIL BIOENGINEERING, SLOPE PROTECTION, AND CHANNEL STABILIZATION, CONTRACTOR SHALL FURNISH, TRANSPORT AND INSTALL SEED AND PERFORM ALL SOLIP REPRAATION SEEDING, MANAGEMENT, AND SICH AUXULARY WORK SAW TO REVERSERY TO COMPLETE WORK IN ACCORDANCE WITH THE PLANS AND SECIFICATIONS. THE CONTRACTOR SHALL FURNISH ALL REQUIRED MATERIALS, EQUIPMENT, TOOLS, LABOR, AND INCIDENTIALS, UNLESS OTHERWISE PROVIDED IN THE SPECIFICATIONS OR PLANS.

EXCEPT AS SPECIFICALLY DESCRIBED IN THE PLANS AND SPECIFICATIONS, THE FOLLOWING DOCUMENTS SHALL PREVAIL

- ALL PERTINET CODES, STANDARDS, AND ORDINATION TO EVENT OF THE VILLAGE OF ALGONQUIN, WHERE APPLICABLE. STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION (IDOT SPECIFICATIONS) ADOPTED JANUARY 1, 2007 OR LATEST EDITION BY THE ILLINGIS DEPARTIMENT OF TRANSPORTATION 1995 LIUNGS URBAN MANUAL, REVISED INVEMBER, 2002 OR LATEST EDITION BY THE USDA NATURAL RESOURCES CONSERVATION SERVICE (INCS): 1995 LIUNGS URBAN MANUAL, REVISED INVEMBER, 2002 OR LATEST EDITION BY THE USDA NATURAL RESOURCES CONSERVATION SERVICE (INCS): 1996 LIUNGS URBAN MANUAL, REVISED INVEMBER, 2002 OR LATEST EDITION BY THE USDA NATURAL RESOURCES CONSERVATION SERVICE (INCS): 1996 LIUNGS INJURIS OF LIVES TO DOCE LATEST EDITION: 100 LIUNGS HUMMING CONCOL LATEST EDITION: 110 LIUNGS HUMMING CONTON LEVINES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NGS INJURIS OF UNFORM THAPPIC CONTINGL CHARGES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NGS INJURIS OF UNFORM THAPPIC CONTINGL CHARGES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NGS INJURIS OF UNFORM THAPPIC CONTINGL CHARGES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NGS INJURIS OF UNFORM THAPPIC CONTINGL CHARGES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NGS INJURIS OF UNFORM THAPPIC CONTINGL CHARGES, PUBLISHED 2003 OR LATEST EDITION BY IDOT; 1110NG INJURIS DEVENTION; INTO AND AND AND ADDITION DE 30, 1940 OR LATEST EDITION BY IDOT; 110NG INJURIS DEVENTION; INTO AND ADDITION DEVENTION; INTO AND AND INDER JURISHED JU

- DESIGN OF RIPRAP REVEMENT (HEC 11) PUBLISHED MARCH. 1989 OR LATEST EDITION BY THE USDOT FEDERAL HIGHWAY ADMINISTRATION; HYDRAULIC DESIGN OF ENERGY DISSIPATORS FOR CULVERTS AND CHANNELS (HEC 14) PUBLISHED JULY, 2006 OR LATEST EDITION BY THE USDOT FEDERAL
- HIGHWAY ADMINISTRATION; K. OSHA AND ALL OTHER APPLICABLE SAFETY STANDARDS.

THE CONTRACTOR SHALL HAVE AN ENGLISH SPEAKING REPRESENTATIVE ONSITE AT ALL TIMES DURING PERFORMANCE OF CONSTRUCTION ACTIVITI

TANDARD SPECIFICATIONS, SUPPLEMENTAL SPECIFICATIONS, AND RECURRING SPECIAL PROVISIONS, CONSTRUCTION PLANS, AND SUBSEQUENT DETAILS ARE ERED AS PART OF THE CONTRACT. INCIDENTAL ITEMS OR ACCESSORIES NECESSARY TO COMPLETE THIS WORK MAY NOT BE SPECIFICALLY NOTED BUT ARE

O CONSTRUCTION PLANS SHALL BE USED FOR CONSTRUCTION UNLESS SPECIFICALLY MARKED "FOR CONSTRUCTION". PRIOR TO COMMENCEMENT OF CONSTRUCTION THE RESPECT TO THE TRUE MEANING OF THE CONSTRUCTION PLANS OR SPECIFICATIONS. THE DECISION OF THE ENGINEER SHALL BE FINAL AND

PART 3. LEGAL RESPONSIBILITIES

TOR SHALL AT ALL TIMES OBSERVE AND GOMENT WITH ALL FEDERAL AND STATE LAWS, LOGAL LAWS, SHIDHANGE, AND REGULATIONS WICHIN ANY MANNER ONBUCT OT THE WORK, MALL SUGH ONDER ON ENGENTIMET THAT EXIST AT THE PRESENT AND WICHIN ANY BE EMACTION CHERGE OF WING LEGNL JUNISOICTION WICH AN THE AN AFFECT ON THE WORK. THE CONTRACTOR SULL BE RESPONDED FOR GOTANING ALL RESULT ON DEVINE FOR GOTANING ALL RESPONDED.

ANER ARE NOT RESPONSELE FOR THE CONSTRUCTION MEANS. METHODS, TECHNOLES, SEQUENCES OR PROCEDURES. TIME OF PERFORMANCE, 1 SAFETY PRECAUTIONS USED BY THE CONTRACTOR. THE CONTRACTOR IS SOLELY RESPONSELE FOR EXECUTION OF HIS WORK IN ACCORDANCE WITH THE 15 AND SPECIFICATIONS. THE CONTRACTOR IS SOLELY RESPONSELE FOR SAFETY ON THE JOB SITE. THE CONTRACTOR SHALL PLAN HIS WORK BASED ON-MS, OBERIVATIONS, AND CONDITIONS AT THE LOCATION OF THE PROPOSED WORK.

DEFORE ACCEPTANCE BY THE OWNER AND THE FINAL PAYMENT, ALL WORK SHALL BE INSPECTED AND APPROVED BY THE OWNER OR HIS REPRESENTATIVE. FINAL PAYMENT WILL-BE MADE AFTER ALL OF THE CONTRACTOR'S WORK HAS BEEN APPROVED AND ACCEPTED AND IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

REQUIRED BY THE OWNER, THE CONTRACTOR SHALL FURNISH A LABOR AND PERFORMANCE BOND VANTEEING COMPLETION OF THE WORK. THE UNDERWITTER SHALL BE ACCEPTABLE TO THE OWNE

FOR THE WARD AND THE OWNER WITH THE OWNER NAMED AS ADDITIONAL NAME INSUR

PEGIAL ATTENTION IS DRAWN TO SECTION IOS OF THE IDOT SPECIFICATIONS REQUIRING THE CONTRACTOR TO HAVE A COMPETENT SUPERINTENDENT ON THE PROJECT SHE AT LLTIMES PRESPECTIVE OF THE ANOLATT OF WORK GUBLET. THE GUPERINTENDENT SHALL BE CAPABLE OF REARNS AND GUPERINTENDENT ON THE PLANS AND SPECIFICATIONS. HINLLINKE FULL ANTIMORITY TO EXECUTE OPDERS TO EXPERITE THE PROJECT FAME SHALL BE CAPABLE OF REARNS AND ENDERING HAVE CONTROL OF ALL WORK AS THE AGENT AF THE CONTRACTOR, FAILURE TO COMPLY WITH THIS PROVISION WILL RECOULT IN SUSPENSION OF WORK AS PROVIDED IN SECTION 108.

PART 4.

SHALL FAMILIARIZE HIMSELF WITH CONDITIONS AT THE JOB SITE PRIOR TO COMMENCEMENT OF WORK. THE CONTRACTOR SHALL NOTIFY THE OWNER TE CONDITIONS ARE SUCH THAT INVITIE PROGRESS OF THE WORK

THE CONTRACTOR SHALL FAMILIARIZE HINSELF WITH THE LOCATION OF ALL OVERHEAD UTLITY LINES AND BE RESPONSIBLE FOR HAVING ALL UNDERGROUND UTLITIES LOCATED BY SERVICING AGENCY FRIOR TO CONSTRUCTION, THE CONTRACTOR SHULL TAKE ALL NECESSARY PRECAUTIONS FOR THE FOREIGN OF UTLITY FACILITIES. THE CONTRACTOR ON BLE RESPONSIBLE FOR ANY DAMAGE ON DESTRUCTION OF UTILITY FACILITIES RESULTION FORM MECLICINGE ON MISODOFT IN THE CONTRACTOR MANNER ON RETINGO OF EXECUTION OF THE WORK, OR OAUSED POEPECITIES WORK ON THE USE OF UNARISFACTORY MITERIAL, MICHAELS AND RESULT ON FORMATION OF A UTILITY FACILITIES AND RESULT OF WORK, OR OAUSED POEPECITIES WORK ON THE USE OF UNARISFACTORY MITERIALS, MICHAELS AND RESULT ON FORMATION OF A UTILITY FACILITY OCUTIES AS RESULT OF WORK FOR OAUSED POEPECITIES WORK ON THE USE OF UNARISFACTORY MITERIAL, MICHAELS AND RESULT ON FORMATION AND THE RRANT THE LOCATION OF ANY EXISTING UTILITIES SHOWN ON THE PLANS. THE CONTRACTOR SHALL CALL J.U.L.I.E. AT 800-892-0123

DR SHALL CONFINE OPERATIONS, INCLUDINC EQUIPMENT STARTUP, TO THE HOURS OF 7:00 AM TO 8:00 PM WEEKDAYS AND 8:00 AM TO 7:00 PM WEEKENDS AND

VIDEO TAPE THE WORK AREA PRIOR TO CONSTRUCTION FOR THE PURPOSE OF DOCUMENTING THE EXISTING CONDITION!

IOTIFY THE OWNER AND/OR HIS REPRESENTATIVE AND THE AFFECTED GOVERNMENTAL AGENCIES IN WRITING AT LEAST THREE I F OF CONSTRUCTION, IN ADDITION, THE CONTRACTOR SHALL NOTIFY ALL NECESSARY TESTING AGENCIES SUFFICIENTLY IN ADW

TOR SHALL BE RESPONSIBLE FOR OBTAINING ALL REQUIRED PERMITS FOR CONSTRUCTION ALONG OR ACROSS EXISTING STREETS OR HIGHWAYS, THE SHALL MARE ARRANGEMENTS FOR THE PROPER BRACING, SHORING, AND OTHER REQUIRED PROTECTION OF ALL ROADWAYS BEFORE CONSTRUCTION BEGINS. TOR SHALL BE RESPONSIBLE FOR ANY BOMGET OT THE STREET OR ROADWAYS AND ASSOCIATED STRUCTURED WEIGHLE MARE REPARED SANEGESSARY TO THE

EASEMENTS FOR THE EXISTING UTILITIES, SOTH FUBLIC AND PRIVATE, AND UTILITIES WITHIN THE PUBLIC RIGHTS OF WAY ARE SHOWN ON THE PLANS ACCORDING TO AVAILABLE AECORDS. THE CONTRACTOR GHALL BE RESPONSIBLE FOR PETERMINIST THE EXACT LOCATION IN THE FIELD OF THESE UTILITY LINES AND THEIR PROTECTION FROM ADMACE. OULT TO CONSTITUENTION OPERATIONS. THE EXISTING THE ANY ANTIME ARE RECORDINEEDED WITCH CONFLICT IN LOCATION WITH NEW CONSTRUCTION, THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY SO THAT THE CONFLICT MAY BE RESOLVED.

STMES WILL BE SET ONE TIME AND ONE TIME ONLY BY THE SURVEYOR AT THE OWNERG EXPENSE. CONTRACTOR SHALL NOTIFY THE SURVEYOR THAT STAKES AT LEAST THREE WORKING DAYS IN ADVANCE OF STARTING HIG WORK (ADDITIONAL HOUTIFICATION SHALL BE FROMEDE PROFIL OT PERTATIONS). MY THAD LAT RECOLURED RESTAING WILL BE PERFORMED BY THE GUNERYOR AT THE EXPENSE OF THE CONTRACTOR FROMMENT HE RESTAINING. TESPONSIBILITY OF EXCH CONTRACTOR TO PROTECT STAKES PROVIDED FOR HIS USE AND TO REPORT TO THE OWNER AND/OR HIS REPRESENTATIVE ANY M OF STAKES PROVIDED

N ON THE PLANS ARE FINISHED SURFACE ELEVATIONS UNLESS OTHERWISE SPECIFIED

L TOP OF FRAMES FOR STORM SEWER MANHOLE COVERS REQUIRING ADJUSTMENT TO MEET FINAL FINISH GRADE SHALL BE SO ADJUSTED BY THE CONTRACTOR AND THE COST S TO BE CONSIDERED INCIDENTAL TO THIS CONTRACT

REMOVED EARTH. PIPES, PAVEMENT, SIDEWALK, CURB AND CUTTER, ETC, SHALL BE DISPOSED OF BY THE CONTRACTOR AT HIS OWN EXPENSE AT LOCATIONS APPROVED BY - OWNEH, H: ON-STE DISPOSAL IS NOT FEASIBLE, THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AN OFF-SITE DISPOSAL SITE AT HIS OWN EXPENSE. INCLUDING AN - PERMIT COSTS.

ALL FIELD THE ENCOUNTERED DURING CONSTRUCTION OPERATIONS SHALL BE KEPT INTACT, CONNECTED TO STORM SEWER, OR EXTENDED TO DUTLET INTO A DRAINAGT FIELD THE IS DAMAGED DURING CONSTRUCTION, IF GIALL BE REPARED WITH NEW PIPE OF SIMILAR SEE AND MATERINE. TO THE ORIGINAL AND PUT IN ACEFTABLE OFTER CONDITION, A RECORD OF THE LOCATION OF ALL FIELD THE OR DRAIN PIPE ENCOUNTERED SHALL BE KEPT BY THE CONTRACTOR AND TRANSITTED TO THE RECORD DR UPON COMPLETION OF THE FROGET. THE COST OF THIS WORK SHALL BE CONSIDERED SHALL BE KEPT BY THE CONTRACTOR AND TAND TRANSITTED TO THE RECORD DR UPON COMPLETION OF THE FROGET. THE COST OF THIS WORK SHALL BE CONSIDERED SHALL BE KEPT BY THE CONTRACT AND HO ADDITION. COMPLEXING THE MATE

WHENEVER, DURING CONSTRUCTION OPERATIONS, MY MATERIAL IS DEPOSITED WITHIN DRAINAGEWAYS SUCH THAT THE NATURAL FLOW OF WATER IS OBSTRUCTED. THIS MATERIAL SHALL BE FREMOVED AT THE CLOSE OF EACH WORK RAN BY THE RESPONSIBLE PARTY. AT THE CONCLUSION OF CONSTRUCTION OPERATIONS, ALL DRAINAGEWAYS AND DRAINAGE STRUCTURES SHALL BE FREE FROM OBSTRUCTIONS AND DEERIS. THIS WORK SHALL BE CONSIDERED INCIDENTAL. TO THE CONTRACT, DRAINAGE MAY BE ACHIEVED DRAINAGE STRUCTURES SHALL BE FREE FROM OBSTRUCTIONS AND DEERIS. THIS WORK SHALL BE CONSIDERED INCIDENTAL. TO THE CONTRACT, DRAINAGE MAY BE ACHIEVED DRAINS CONSTRUCTION OF DRAINS, TWAINS, ON ANY OTHER ACENTRAL METHOD. THE CONTRACTORS FRANKLE TO FROM THE ADAYE WILL PRECLUZE MAY POSSIDEL. TED AS A RESULT THEREO

CONTRACTORS SHALL KEEP ACCESS AVAILABLE AT ALL TIMES FOR ALL TYPES OF TRAFFIC ESPECIALLY EMERGENCY VEHICLES. AT NO TIME SHALL ACCESS BE DENIED TO

LE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF ADEQUATE SKNS, TRAFFIC GONTROL DEWCES, AND WARNING DEWCES TO IS DURING ALL PHASES OF CONSTRUCTION. BARRICADES AND WARNING GIGNIS GHALL BE RROVIDED IN ACCORDANCE WITH SCOTTON THE LIGHTING SINTUL BE MAINTAINE FORM DIES YF DOWN AT ALL LOCATIONS WITHER CONSTRUCTION OFFANTIONS WARANT OR AS BESIG THE ENGINEER. ALL TRAFFIC CONTROL WORK SHALL BE DONE IN ACCORDANCE WITH THE IDOT MANUAL ON UNFORM TRAFFIC CONTROL DEVICES

ENTS WHICH ADUT THE PROPOSED IMPROVEMENT AND MUST BE REMOVED SHALL BE SAWED AS DIRECTED PRIOR TO BED WITH SMILLAR CONSTRUCTION MATERIALS TO THER ORIGONAL CONDITION OR BETTER, PAYNENT FOR SAWING ST I. AND REPLACEMENT WILL BE PRAID UNDER THE RESPECTIVE TENES IN THE CONTROL TWAES OTHERWISE NIDIOAT

WHERE OVERHANCING BRANCHES INTERFERE WITH OPERATION OF CONSTRUCTION. SAID BRANCHES SHALL BE TRIMMED AND SEALED IN ACCORDANCE WITH SECTION 201 OF THE - DOT SPECIFICATIONS MD THE COST OF SAME SHALL BE MORENTAL TO THE CONTRACT. TREES MALL BE REMOVED ONLY ATTER RECEIVING A POPPOVAL BY THE OWNER. THE - OWNER SHALL DESIGNATE THOSE TREES WHEN ARE TO BE REMOVED. THE CONTRACTOR SHALL ALTER THE ALCOMENT OF SENERGAND ALTER CRADING AS SHOWN ON THE - CAMER SHALL DESIGNATE THOSE TREES WHEN ARE TO BE REMOVED. THE CONTRACTOR SHALL ALTER THE ALCOMENT OF SENERGAND ALTER CRADING AS SHOWN ON THE - CAMER SHALL DESIGNATE THOSE TREES WHEN ARE TO BE REMOVED. THE CONTRACTOR SHALL ALTER THE ALCOMENT OF SENERGAND ALTER CRADING AS SHOWN ON THE - CAMER SHALL DESIGNATE THOSE TREES WHEN ARE TO BE REMOVED. THE CONTRACTOR SHALL ALTER THE ALCOMENT OF SENERGAND ALTER CRADING AS SHOWN ON THE - CAMER SHALL DESIGNATE THOSE TREES WHEN ARE TO BE REMOVED. THE CONTRACTOR SHALL ALTER THE ALCOMENT OF SENERGAND ALTER CRADING AS SHOWN ON THE - CAMER SHOWN ON THE CONTRACTOR REMOVING TREES WITHOUT OWNERS APPROVAL WILL BE REPORTING FOR THE CAMER AND THE - CAMER STATE THESE. A CONTRACTOR REMOVING TREES WITHOUT OWNERS APPROVAL WILL BE REPORTING FOR THE CAMER AND THE CAMER AND THE - CAMER STATE THE SHOWN ON THE CAMER AND THE THE ALCOMENT OF SHOWN ON THE SHOWN ON THE CAMER AND THE TOP'S EXPENSE. IF TREES OR SHRUBS MUST BE BEMOVED. THEY WILL BE PAID IN ACCORDANCE WITH THE SPECIFICATIONS

ANY EXISTING SIGNS, LIGHTS STANDARDS, UTLITY POLES, MAL BOXES, ETC. WHICH INTERFERE WITH CONSTRUCTION OPERATIONS AND NOT NOTED FOR REMOVAL OR DISPOSAL SHALL BE REMOVED AND RESET BY THE CONTRACTOR AT HIS OWN EXPENSE. AS DIRECTED BY THE OWNERIN ACCORDANCE WITHIN THOS SPECIFICATIONS, THIS SHALL BE CONSIDERED MODENTA. TO THIS CONTRACT HOR AND ADDITIONAL COMPERATIONS HALL BE ALL LOWED. CONTRACTOR SHALL HOT BE REPORTED FOR THIS PREVIDEY. WAL OR MODIFICATION AT OWNER'S EXPENSE. ANY DAMAGE TO THESE ITEMS SHALL BE REPAIRED BY THE CONTRACTOR AT HIS OWN EXPENSE. ANY

THE CONTRACTOR SHALL COLLECT AND REMOVE ALL CONSTRUCTION DEDRIS, EXCESS MATERIALS, TRASH, OL AND GREASE REGIDUE, MACHINERY, TOOLS, AND OTHER MISCELLANEOUS ITEMS WHICH WERE NOT PRESENT PRIOR TO PROJECT COMMENCEMENT AT NO ADDITIONAL EXPENSE TO THE OWNER. BURNING ON THE SITE IS NOT

TRENCHES, AND TEMPORARY SHEETING OR BRACING THAT MAY BE REQUIRED SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL NOT BE RED EXTRA WORK. IN THE EVENT THAT SOFT MATERIALS ARE ENCOUNTERED IN SEWER CONSTRUCTION, THE CONTRACTOR, UPON APPROVAL OF THE OWNER AND/OR 3. SHALL OVER-EXCAVATE TO A DEPTH OF ONE FOOT BELOW THE BOTTOM OF THE PIPE AND BACKFILL WITH COMPACTED CRUSHED STONE, PROPERLY FORMED TO FIT

THE CONTRACTOR IS RESPONSIBLE FOR THE MAINTENANCE OF FACILITIES EXITING AND ENTERING THE SITE AND THAT ALL DIRT AND DEBRIS TRACKED ONTO EXISTING ROADS
SHALL BE PROMPTLY REMOVED IN ACCORDANCE WITH THE SOIL EROSION CONTROL PLANS AND SPECIFICATIONS.

PROVIDE ONE HARD AND ELECTRONIC COPY OF RECORD DRAWINGS TO THE OWNER PRIOR TO ANY REQUEST FOR FINAL INSPECTION. RECORD-TE THE FINAL LOCATION, LAYOUT, AND ELEVATION OF ALL IMPROVEMENTS AND INCORPORATE ALL FIELD DESIGN CHANGES APPROVED BY THE OV

TEMPORARY EROSION CONTROL

NTROL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE ILLINOIS URBAN MANUAL AND WITH ALL APPLICABLE COUNTY AND LOCAL ORDINANCES AND

ANY SOIL FROSION OF INTROL MEASURES. IN ADDITION TO THOSE OUTLINED IN THESE PLANS AND WHICH ARE DEEMED N IMPLEMENTED BY THE CONTRACTOR

SING GLEARING AND SITE GRADING WORK, A CONSTRUCTION ENTRANCE SHALL BE INSTALLED AS SHOWN ON THE PLANS. THE CONS 5 STABLEED WITH GRAVELIA SHOWN ON THE PLANS PRIOR TO ANY WORK ON THE SITE. THE ENTRANCE SHILL BE MAINTAID FER O REMOVE EINT WIGH COULD LEAVE THE SITE OF CONSTRUCTION VEHICLES, ALL ROADWAYS SHALL BE VEHT OLEAN AT ALL TIMES,

STREETS ADJACENT TO THE SITE SHALL BE KEPT FREE OF DIRT, MUD, AND DEBRIS.

PART 1 CENER

THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION AND MAINTENANCE OF ALL TEMPORARY AND RE

HALL INSPECT AND DOCUMENT EROSION CONTROL MEASURES AT LEAST ONCE EVERY SEVEN (7) CALENDAR DAYS AND/OR WITHIN 24-HOURS OF THE END OF TIS 0.5-INCHES OR GREATER, OR EQUIVALENT SNOWFALL.

NO SEDIMENT SHALL BE ALLOWED TO ENTER THE EXISTING STORM SEWER SYSTEM. THE CONTRACTOR SHALL INSTALL DANDY DAGS OR APPROVED EQUIVALENT UNDER STORM STRUCTURE GRATES TO PREVENT SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM.

ORMANCE IS IMPAIRED.

ILL BE LOCATED TO AVOID EROSION OF SAID STOCKPILE ONTO OFF-SITE AREAS OR INTO DRAINAGE WAYSWATERWAYS. IF A STOCKPILE IS TO REMAIN IN IRCE DAYS, IT SI'NAL BE THINGHED WITH APPROPRIATE EROSION AND SEDMENT CONTROL MEASURES SUCH AS SILT FENCES. STOCKPILES TO REMAIN FOR

THE TEMPORARY EROSION CONTROL MEASURES SHALL BE PLACE EFFECTIVELY UNTIL ALL THE PERMANENT EROSION CONTROL ITEMS ARE FULLY FUNCTI ERIOD SHALL BEGIN AFTER ALL THE PERMAN

-UNLESS SOIL EROSION CONTROL ITEMS ARE SPECIFICALLY REFERRED TO AS BID ITEMS (SUCH AS TOPSOIL RESPREAD, SEEDING, ETC.); THEY ARE TO BE CONSIDERED AS -INCIDENTAL TO THE COST OF THE CONTRACT. LIPON COMPLETION OF TOPSOIL RESPREAD OPERATIONS ALL DISTURDED AREAS SHALL BE SEEDED. SODDED, OR LA

-SEEDING AND MULCHING SHALL BE IN ACCORDANCE WITH SECTIONS 250 AND 251 OF THE IDOT SPECIFICATIONS

NP NON
TEMPORARY FROSION CONTROL SHALL INCLUDE TEMPORARY CONSTRUCTION MEASURES REQUIRED TO PREVENT THE MOVEMENT OF ERODED SEDIMENT AND CONTAMINANTS FROM THE CONSTRUCTION AREA OF THE SITE DURING CONSTRUCTION.

OVER CROP SEEDING: GRADING, SLOPE PROTECTION CONSTRUCTION

QUALITY ASSURANCE UNLIT ASSOMNCE A OULIFICATIONS OF WORKMEN PROVIDE AT LEAST ONE PERSON WHO SHALL BE PRESENT AT ALL TIMES DURING EXECUTION OF THIS PORTION OF THE WORK AND WHO SHALL BE THOROUGH LY TANLERR WITH THE TYPE OF EQUIPMENT BEING USED AND THESE PLANS AND SPECIFICATIONS. SALD PERSON SHALL DRECT ALL WORK PERFORMED UNDER THIS SOFTION. B. STANDOS: ALL WATERIALS, EQUIPMENT, AND PROCEDURES USED DURING THIS PORTION OF THE WORK SHALL MEET OR EXCEED APPLICABLE FEDERAL.

STATE INCLUDING IT INCIS FPA REQUIREMENTS. COUNTY AND LOCAL LAWS AND REGULATIONS

| -1.4 | SUBMITTALS A. NOT APPLICABLE. |
|-------------|----------------------------------|
| DART 2 | PRODUCTS |
| - 1 AUCT 2. | |

ENDROW SOIL EROSION AND SEDIMENTATION CONTROL MATERIALS SHALL BE OF THE MATERIALS AND CONSTRUCTION SPECIFIED BY THE IDOT SPECIFICATIONS AND THE MAHENRY COUNTY SOIL AND WATER CONSERVATION DISTRICT (SEE SOIL EROSION CONTROL DETAILS ON THE PLANS). IN THE EVENT OF ANY NOIES BETWEEN THESE TWO ACENCIES. THE MOHENRY COUNTY SOIL AND WA

CENERAL
CONTRACTOR SHALL INSTALL EROSION CONTROL MEASURES WHERE SHOWN ON THE PLANS AND AS DESCRIBED IN SECTIONS 259, 251, 252, 253, 254, 280 AND
1001 OF THE DOT SPECIFICATIONS.

B. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING SLT FENCE FOR EACH PHASE OF CONSTRUCTION UNTIL SLOPES ARE STABILIZED WITH 99% GOVER
0F COVER CROP MIDIOR PERMANENT VEGETATION.

OF COVER CROP MIDIOR PERMANENT VEGETATION. 3.1

NOTES: ADDITIONAL INFORMATION.

PART 2. PRODUCTS

A NONE SPECIFIED

PART 1

FILE NAME = USER NAME = akw DESIGNED - AES REVISED STATE OF ILLINOIS .\D160F72-sht-Towne Park-09.dgn DRAWN - AES REVISED **CRYSTAL CREEK RELO** PLOT SCALE = 2.0000 '/ in. CHECKED -AES REVISED **DEPARTMENT OF TRANSPORTATION** SCALE: AS NOTED SHEET NO. 7 OF 10 SHEETS DATE 5/3/2012 REVISED PLOT DATE = 5/2/2012

- 3.4 ACCEPTANCE AND CHARANTEE

| A. | PROVISIONAL ACCEPTANCE: THE WORK SHALL BE CONSIDERED S |
|----|--|
| | FOR ANY PHASE OF CONSTRUCTION SHALL COMMENCE PRIOR TO |
| | - DESCRIBED IN THIS SECTION FOR EACH PHASE OF CONSTRUCTION |
| | FINAL ACCEPTANCE: THE TEMPORARY EROSION CONTROL WORK |
| | -CLEAN-UP, REMOVAL, AND REPAIR AS DESCRIBED IN 3.2 OF THIS (|

TEMPORARY BARRIER FENCING

PART 1. GENERA A. THIS SECTION INCLUDES THE DELINEATION OF DRAINAGE AND TEMPORARY CONSTRUCTION EASEMENTS AND CREEK ACCESS AREAS. AND THE PROTECTION YS AND ADJACENT RESIDENCES FROM CONS

RELATED SECTIONS A. GRADING, SOIL PREPARATION

QUALITY ASSURANCE CAULTY ASSURANCE A. CAULIFICATIONS OF WORKMON: PROVIDE AT LEAST ONE PERSON WHO SHALL BE PRESENT AT ALL TIMES DURING EXECUTION OF THIS PORTION OF THE WORK, WHO SHALL BE THOROUGHLY FAMILIAR WITH THE TYPE OF MATERIALS BEING INSTALLED AND BEST METHODS FOR THEIR INSTALLATION. SAID PERSON SHALL OPECT ALL WORK PERFORMED UNCER THIS SECTION. RBS: ALL MATERIALS AND METHODS USED DURING THIS PORTION OF THE WORK SHALL MEET OR EXCEED APPLICABLE FEDERAL. STATE, COUNTY AND B STAND

SUBMITIAS A. MATERIALS: THE CONTRACTOR SHALL SUBMIT TO THE OWNER FOR APPROVAL A COMPLETE LIST OF ALL MATERIALS TO BE USED DURING THIS PORTHON OF THE WORK PRIDE TO DELIVERY OF ANY MATERIALS TO THE STRE. INCLUDE COMPLETE DATA ON SOURCE. AMOUNT AND ADULTY. THIS SUBMITTAL SHALL IN NO WHY DE CONSTRUED A SPECIFICITION SUBSTITUTION FOR SPECIFIC TELIS SOCRIBED ON THE PLANS OR IN THESE SPECIFICIATIONS UNLESS APPROVED IN WRITING BY THE OWNER.

THE CONTRACTOR SHALL PROVIDE A LIST OF EQUIPMENT AND A DESCRIPTION AND LOCATION OF ITS INTENDE MING THE WORK AND THEIR QUALIFICATIONS FOR OPERATING AND MAINTAINING THE LISTED EQUIPMENT

MATERNALS
A. FENGING SHALL BE USED THAT MEETS THE FOLLOWING DESCRIPTION: 48" TALL HIGH-DENSITY POLYETHYLENE (HDPE) WITH A NOMINAL MESH OPENING SIZE Technics since be clock in the factor inter outcomen became notice in the non-densitier to the internet number of table 14.2 who shall be entitled to clockers downed:
 Teck Proofs sinula be intra-troops of table to mitten when the material who construction specified by the village of accordance internet.

PART 3

| -3.1 | MET | HOD |
|------|-----|--|
| | Α. | FENCING SHALL BE INSTALLED WHERE SHOWN ON THE PLANS. |
| | | STEEL POSTS SHALL BE DRIVEN 24" INTO THE GROUND AND SP. |
| | 0. | WITH PLASTIC ZIP TIES. A MINIMUM OF TWO TIES SHALL BE US |
| | 0 | FENCING SHALL BE MAINTAINED AS LONG AS CONSTRUCTION I |
| | υ, | NEEDED TO MAINTAIN FENCING IN AN UPRIGHT POSITION. |
| | D. | CONTRACTOR SHALL BE RESPONSIBLE FOR UNDERSTANDING / |
| | υ. | CONTRACTOR OFALL DE REOPONOIDLE FOR UNDERGTANDING |

| -3.2 | CLEA | N-UP. REMOVAL AND REPAIR |
|------|------|--|
| | | a structure of the second structure of the second s |
| | 2 | CLEAN UP! AFTER INSTALLATION OF FENCING IS COMPLETE, CLE |
| | | FROM CONSTRUCTION AND OTHER DEBRIS AT ALL TIMES. |
| | | REMOVAL: AFTER ALL WORK HAS BEEN COMPLETED REMOVE FE |
| | ь. | |
| | 6 | REPAIR: THE CONTRACTOR SHALL REPAIR ANY DAMAGES THAT I |
| | | |

| | DAMAGES MAY INCLUDE, BUT ARE NOT LIMITED TO, TIRE RUTS IN |
|--|---|
| | |
| | BY THE CONTRACTOR DURING THE EXECUTION OF THIS WORK SI |
| | |
| | PLANS AT NO ADDITIONAL COST TO THE OWNER. ALL AREAS OUT |
| | |
| | TO PRE-CONSTRUCTION GRADES AND STABILIZED WITH APPROP |
| | |

ISPECTION PRIOR TO THE COMMENCEMENT OF ANY OTHER WORK, THE CONTRACTOR SHALL SCHEDULE WITH THE OWNER A PROVISIONAL ACCEPTANCE OF THE EFNOING B. THE CONTRACTOR SHALL CONDUCT DAILY INSPECTIONS OF ALL FENCING TO ENSURE THAT IT IS MAINTAINED IN AN UPRIGHT POSITION.

CCEPTANCE AND CUARANTEE . PROVISIONAL ACCEPTANCE: THE WORK SHALL BE CONSIDERED 50% COMPLETE UPON PROVISIONAL ACCEPTANCE BY THE OWNER. NO GRADING ACTIVITY STIALL COMMINGE FRIGHT OF THALL ACCEPTANCE OF WORK DESCRIBED IN THIS SECTION. B. FINAL ACCEPTANCE: THE WORK SHALL BE CONSIDERED 100% COMPLETE WHEN THE CONTRACTOR HAS COMPLETED ALL MAINTENANCE, REPAIR, CLEAN UP, AND REMOVAL AS DESCRIBED IN 32 OF THIS SECTION.

TREE REMOVAL AND ROOT PRUNING

CLEAN UP: THE WORK AREA SHALL BE KEPT FREE OF DEBRIS BY THE CONTRACTOR. AT NO TIME SHALL TRASH OR OTHER MATERIAL BE ALLOWED TO ACCUMULATE AT THE PROJECT SITE. ALL TOOLS SHALL BE KEPT IN APPROPRIATE CARRYING CASES. TOOL BOXES: ETC. PARKING AREAS, ROADS. RECONDUCTER AT THE TRUES OF WITCH A RECOVERY AND PARED AT RECOVERY AND AND DIRT. REMOVAL: THE CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL MEASURES UNTIL THE PERMANENT VEGETATION IS ESTABLISHED IN CONFORM

A. AFTER INSTALLATION OF TEMPORARY EROSION CONTROL FOR EACH PLACE OF CONSTRUCTION AS SHOWN ON THE PLANS, THE CONTRACTOR SHALL
 CONEDUCE WITH THE OWNERS A PROVIDIONAL ACCEPTING OF ALL ENDING OF DELWORK.
 B. THE CONTRACTOR SHALL CONDUCT DNAL YNDRECTING OF ALL ENDING TO ENDINE THAT IT IS MAINTAINED IN AN UPRICHT POSITION.

99% COMPLETE UPON PROVISIONAL ACCEPTANCE BY THE OWNER. NO GRADING ACTIVITY FO PROVISIONAL ACCEPTANCE OF SOIL EROSION AND SEDIMENTATION CONTROL WORK SHALL BE CONSIDERED 100% COMPLETE AFTER THE CONTRACTOR HAS COMPLETED ALL

AND IN ACCORDANCE WITH SECTION 201 OF THE IDOT SPECIFICATIONS. PACED NOT MORE THAN EIGHT (8) FEET ON CENTER. FENCING SHALL BE SECURED TO POSTS ER FENCE POST. DERWAY, FENCING SHALL BE PROMPTLY RE-SECURED AND FENCE POSTS RE-DRIVEN AG-AND IMPLEMENTING THE TRAFFIC CONTROL PLAN

EAN UP ANY REMAINING MATERIALS, DEBRIS, TRASH, ETC, KEEP THE PROTECTED AREA FREE

ENGING, POOTS, TIES, AND ALL OTHER DEBRIG. OCCURRED DURING COMPLETION OF THE WORK DESCRIBED IN THIS SECTION. SAID IN THE GROUND, DAMAGE TO PLANTER DARAS, DAMAGE TO TRALS, ETC., ALL AREAS DAM INALL BE REPAIRED BY CONTRACTOR AND RESTORED TO THE CONDITIONS DIOWN ON T DIBLOC THE CONTRUCTION JUNIS DOURDED BY CONSTRUCTION SHILL BE RESTOR

ESCRIPTION THIS SECTION INCLUDES THE SELECTIVE REMOVAL AND DISPOSAL OF TREES AND THE ROOT PRUNING OF TREES TO REMAIN.

HEIT SOURNEC. OULLIFORTIONS OF WORKNEN. PROVIDE AT LEAST ONE PERSON WHO SHALL BE PRESENT AT ALL TIMES DURING EXECUTION OF THIS PORTION OF THE WORK, WHO SHALL BE THOROUGHLY FAMILIAN WITH THIS TYPE OF WORK AND THE TYPE OF MATERIALS BEING USED. SAUP PERSON SHALL BE COMPLETENT AT DEDITFIERTATION OF PLAYET MATERIALS TO DE CUT AND TO DE PRESERVED DURING THE SECON GPRING. JAMMERT, MAD FALL WORK IS TO DE COMPLETED.

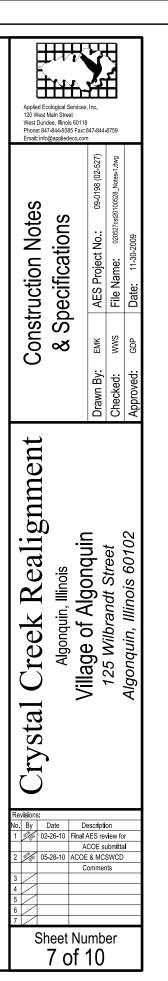
DEVINE THE ADDRESS AND ADDRESS AND ADDRESS ADD NT OF ANY PROVIDED AT THE

C. STANDARDS: ALL MATERIALS USED DURING THIS PORTION OF THE WORK SHALL MEET OR EXCEED APPLICABLE FEDERAL. STATE, COUNTY AND LOCAL LAWS AND REGULATIONS. THE USE OF ANY HERBICIDE SHALL FOLLOW DIRECTIONS GIVEN ON THE HERBICIDE LABEL. IN THE CASE OF A DISCREPANCY DETWEEN TIONS AND THE HERBICIDE LABEL, THE LABEL SHALL PREVAIL

SUBMITALS A. MATERIALS: THE CONTRACTOR SHALL SUBMIT TO THE OWNER FOR APPROVAL A COMPLETE LIST OF ALL MATERIALS TO BE USED DURING THIS PORTION OF THE WORK PRIDE TO BELIVERY OF ANY MATERIALS TO THE SITE. INCLUDE COMPLETE DATA ON SOURCE, MOUNT AND QUALITY. THIS SUBMITTAL SHALL IN NO WAY BE CONSTRUED AS PERMITTING SUBSTITUTION FOR SPECIFIC ITEMS DESCRIBED ON THE PLANS OR IN THESE SPECIFICATIONS UNLESS APPROVED IN WRITING OF THE OWNER.

WRITING BY THE COMER. B, EQUIPMENT. THE COMERCE OWNER, ECOUPMENT. THE COMMENDER HILL PROVIDE A LIST OF EQUIPMENT AND A DESCRIPTION AND LOCATION OF ITS INTENDED USE. AND A LIST OF SAID ERGONG FERFORMING THE WORK AND THEIR OWNERCOMENDATION OF OPERATING AND MAINTAINING THE LISTED ECOUPMENT. C, LICENSES. PRICH TO ANY HERRIDDE USE THE COMMENCIANS AND LISUBILT TO THE OWNER A COMPENT GOVY OF HEATH OF ILLINOIS COMMERCIAL DESTIDATE APPLICATORS HERRICHENSE, WITH CENTRIFICATION STALL SUBJIT TO THE OWNER A COMPENT GOVY OF HEATH OF ILLINOIS COMMERCIAL DESTIDATE APPLICATORS HERRICHENSE, WITH CENTRIFICATION IN THE LOCATION STALL SUBJIT FOR EACH FERRICAN ON STILL ALL THES DURING COMPLETION OF THE WODE: THE A COPY OF EACH COMMERCIAL PESTICIDE APPLICATORS LICENSE MIDS THE MAINTAINED ON SITE AT ALL TIMES DURING COMPLETION OF THE WODE:

SEE STANDARD SPECIFICATIONS, SPECIAL PROVISIONS, AND STANDARD DETAILS FOR



| CATION PLANS | | | 0.R. RTE | | SECTION | | | | | COUNTY | | FOTAL HEETS | SHEET NO. |
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