## VILLAGE OF HUNTLEY APPROVED MATERIAL LIST

## GENERAL ITEMS

Bolts Placed Underground: All below grade factory installed bolts and fasteners shall be Teflon coated 304-grade stainless steel

- Casing Spacers: Carrier pipe shall be centered within a casing by use of model CCS stainless steel Casing Spacers as manufactured by Cascade Waterworks Mfg. Casing End Boots: Install model CCES End Boots as manufactured

- 3. Truncated Dome Detectable Warning Systems:

  A. Wet set reinforced polymer type; Brick red color homogenous throughout
  - throughout Meeting requirements of Americans with Disabilities Act Accessibility Guidelines, the Illinois Assembly Code and applicable IDOT Standard Details
  - IDOT Standard Details
    Approved Model: as manufactured by ADA Solutions, TufTile, and
    Armor-Tile (Herculite Series); Use same model throughout

- Street Signs:

  A. Signs: High intensity prismatic meeting MUTCD requirements

  B. Posts: Telescoping square galvanized tubing with 7/16° holes on all four sides; 10° height

- Street Name Signs:

  A. Signs: High intensity prismatic meeting MUTCD requirements;
  White letters on green background

  B. Fouts: Round galvanized socket and wedge post; 2-3/8" outside diameter; 12 hangest to metabook
- 7. Approved Model: as manufactured by Telespar
- | Reflective Pavement Markers:
  | A. Type: Recessed | B. Approved Model: R-100 as manufactured by Marker One
- Street Lighting:

  A. To be reviewed on a project by project basis

# SANITARY SEWER SYSTEM

- Sanitary Sewer Pipe:

  A. PVC pipe (depths 15' and less):
  i. Gravity Sewer: PVC SDR 26 in accordance with D-3034 for pipe diameter 15" and less and F679 for pipe diameter greater than 15". Joints shall be in accordance with ASTM D-3212

  - accordance with ASTM D-3212
    Pressure Sewer Force Main: 4-inch through 12-inch shall be C900 DR-18; 14-inch through 18-inch shall be C905 DR-18; 14-inch through 18-inch shall be in accordance with ASTM D-3139
    Pressure Sewer Force Main (only as authorized by Director of Public Works); PVC SDR 26 in accordance with D-2241 for pipe diameter 16° and less. Elastomeric gasket joints shall be in accordance with ASTM D-3139 ASTM D.3139

  - B. Ductile iron (depths greater than 15 feet):

    i. Class \$2 conforming to ARSI/AWWA C151/A21.51:
    ii. Class \$2 conforming to ARSI/AWWA C151/A21.51:
    iii. ARSI/AWWA C111/A21.11
    iii. All DIP sewer mains shall be encased in an 8 mil high density polyethylene encasement with its material specifications and installation method in accordance with ANSI/AWWA C105/A21.5, ASTM A674, using
    - "Method A" installation iv. Brass wedges shall be installed to provide electrical
- Sewer Force Main Fittings: All fittings shall be mechanical joint ductile iron and shall conform to ANSI/AWWA C110/A21.10 or ANSI/AWWA C153/A21.53. Fittings shall be U.L. Listed Class 350 and shall be manufactured in the United
- orce Main Joint Restraint:

  All mechanical joint fittings shall have restraining glands installed:

  i. DIP MJ restraint device shall be Mega-lug Series 1100
  by EBAA Iron or Uni-flange Series 1400 by Ford
  - Company

    ii. PVC MJ restraint device shall be Mega-lug Series
    2000PV by EBAA Iron or Uni-flange Series 1500 by Ford
  - Company
    DIP push joint pipe restraint shall be Field Lok\* 350 gaskets by US
    Pipe or Series 1700 Mega-lug by EBAA Iron or Series 1390 Pipe
  - Restraint by Ford
    C900 PVC push joint pipe restraint shall be Series 1900 split
    serrated restraint harness by EBAA Iron or Series 1390 Pipe
  - Restraint by Ford C905 PVC push joint pipe restraint shall be Series 2800 Mega-lug restraint harness by EBAA Iron or Series 1390 Pipe Restraint by

- E. Lengths of pipe restraint shall be determined from manufacturer's
- 4. Manholes:
  A. Precast reinforced in accordance with ASTM C478. Eccentric cone type unless otherwise indicated on Drawings

  - i. through 21" sewer pipe Min. 4'
    inside diameter manhole
    ii. 24" through 30" sewer pipe Min. 5' inside
    iii. >30" through 48" sewer pipe Min. 6' inside
  - C Manhole Frame & Lide
    - ole Frame & Lids:
      i. Neenah R-1712, self-sealing Type B cover or East
      Jordan Iron Works 1050 with self-sealing cover
      ii. The words "SANITARY" and "VILLAGE OF HUNTLEY"
      shall be cast into the surface of the lid
  - - i. Barrel sections shall be sealed using butyl rubber Barrel Wrap as manufactured by Adaptor, Inc., EZ Wrap as manufactured Press-Seal Gasket Corporation, Infias manufactured Press-Seal Gasket Corporation, Infi-Shield Gator Wrap as manufactured by Sealing Systems, Inc., or approved equal The chimney and adjusting rings shall be sealed using an external chimney seal as manufactured by Adaptor,

    - Inc.
      A watertight flexible pipe-to-manhole connector shall be employed in the connection of the sanitary sewer pipe to precast manholes. The connector shall consist of a rubber gasket, an internal expansion sleeve, and one or more external compression take-up clamps. Approved materials for the connector shall be natural or synthetic rubber and Series 300 non-magnetic or synthetic rubber and Series 300 non-magnetic permitted. The rubber gasket element shall be constructed solely of synthetic or natural rubber, and shall meet/exceed the requirements of ASTM C 923

## STORM SEWER SYSTEM

- Storm Sewer Pipe:
   A. Reinforced concrete Pipe (RCP):

  - orced concrete Pipe (RCP):

    i. Conforming to ASTM C-76

    ii. Tongue & groove or bell & spigot joints using cement mortar, butyl sealant or o-ring gasket in accordance with ASTM C-351 or C-443

    iii. Thickness class shall be in accordance with the IDOT Standard Specifications for a given pipe diameter and
  - fill height over the top of pipe

When authorized by the Director of Public Works, the following Storm Sewer Pipe materials may be allowed:

- PVC pipe (depths 15' and less):
  - pe (aepters 15 and tess): i. PVC SDR 26 in accordance with D-3034 for pipe diameter 15" and less and F679 for pipe diameter greater than 15". Joints shall be in accordance with ASTM D-3212
  - ASTIM D-3212
    Pressure sewer for water main separation requirements: PVC SDR 26 in accordance with D-2241 for pipe diameter 16" and less. C905 DR-18 for 18-inch; C905 DR-25 for 20" and 24". Elastomeric gasket joints shall be in accordance with ASTM D-3139
- C. Ductile iron pipe (DPi)criming to ANSI/AWWA C151/A21.51:

  ii. Class 52 conforming to ANSI/AWWA C151/A21.51:

  iii. Mechanical or push-on joints shall conform to
  ANSI/AWWA C111/A21.11
  - iii. All DIP sewer mains shall be encased in an 8 mil high density polyethylene encasement with its material specifications and installation method in accordance with ANSIAWWA C105/A21.5, ASTM A674, using "Method A" installation
  - Brass wedges shall be installed to provide electrical
- D. High Density Polyethylene (HDPE):

  i. FOR PRIVATE USE ONLY; NOT ALLOWED ON PUBLIC
  - RIGHT-OF-WAY
  - Smooth interior and annular exterior corrugations conforming to AASHTO M-294 and watertight flexible elastomeric seals conforming to ASTM D-3212 and F-
- 2. Manholes:

Precast reinforced in accordance with ASTM C478. Eccentric cone

- - through 21" sewer pipe\_ inside diameter manhole
  - ii. 24" through 30" sewer pipe Min. 5' inside
  - diameter manhole >30" through 48" sewer pipe Min. 6' inside
  - iv. greater than 48" sewer pipe Special design

- C. Manhole Frame & Lids:
  - ole Frame & Lids:

    Neenah R-1772, Type B cover (cover may be open Type
    D when specified on drawings) or East Jordan Iron
    Works 1022

    ii. The words "STORM" and "VILLAGE OF HUNTLEY" shall
  - he cast into the surface of the lid
- 3. Inlet and Catch Basin Frame & Lids:
  A. Frame & grates: Neenah R-1772, Type D open cover or East Jordan Iron Works 1022
  B. Combination frame, grate and barrier curb box: Neenah R-3281-A

  - Committee Type C grate and with standard Type C grate and would be curb box: Neeman N-32-1-W with standard Type L grate; alternate to be reviewed on case by case basis to match curb
  - Beehive frame & grates: Neenah R-4340-B
- Storm Sewer Structure Seal:
   A. Precast sections shall be sealed using butyl rubber sealant.

  - In Several section shall be sealed using butyl rubber sealant.

    When the sealest section is sealed to be sealed using an additional sealest with sealest weight sealest seales

# WATER DISTRIBUTION SYSTEM

- 1. Water Main Pipe:

  A. Ductile iron Class 52, conforming to ANSI/AWWA C151/A21.51:

  i. Cement Lining, conforming to ANSI/AWWA C104/AWWA C104/AWWA
  - C104/A21.4 Mechanical or push-on joints shall conform to ANSI/AWWA C111/A21.11
  - ARSI/AWWA C111/A21.11
    All DIP water mains shall be encased in an 8 mil high density polyethylene encasement with its material specifications and installation method in scorodance with ANSI.AWWA C105/A21.5, ASTM A674, using "Method A" installation
    Brass wedges shall be installed to provide electrical conductivity.
  - B. PVC pipe:

    - 8-inch through 12-inch shall be C900 DR-18
      14-inch through 18-inch shall be C900 DR-18
      20-inch and 24-inch shall be C900 DR-28
      All PVC water mist shall be installed with a minimum
      10 gauge solid copper tracer wire. The wire shall be
      constitutionat through the valve vantist and boxes and
      been accessible at grade within the vant frame or hope
- Water Main Fittings:
   A. All fittings shall be mechanical joint ductile iron and shall conform to ANNI/AWWA C110/A21.10 or ANNI/AWWA C153/A21.53 and cement lined in accordance with ANNI/AWWA C104/A21.4. Fittings shall be U.L. Listed Class 350 and shall be manufactured in the United States.
- 3. Fire Hydrants:
- Approved Model:
  - i. Shall meet AWWA C-502
    ii. Mueller Super Centurion A-423 break away style traffic
  - design

    B. All hydrants shall include (Refer to standard Fire Hydrant Detail)

    - i. 6" mechanical joint connection with retainer glands
      ii. 5 ½" valve opening
      iii. One 4 ½" pumper nozzle and two 2 ½" hose nozzles
      iv. 6" auxiliary valve and box with valve box stabilizer on
    - lateral Standard "Hydra-Finder" hydrant locator including 3/8" white laminar matrix fiberglass 5' long corrosion and UV resistant shaft with 6" wide red reflective tape,
  - flag and spring

    C. Fire Hydrant Paint: All publicly owned hydrants shall be painted
  - red. All privately owned hydrants shall be painted yellow
- 4. Valves:
  - A 6" through 10" diameter: Cast iron body bronze fitted resilient
    - 6" through 10" diameter: Cast iron body, bronze fitted, resilient wedge gate valve with non-rising stem, standard operating nut and open in a counter clockwise direction. Resilient wedge gate valves shall be Mueller 4-2361 Series in accordance with AWWA C-515 12 inches and larger: Cast iron body, rubber seat type butterfly valves. All valves shall open counter clockwise with non-rising stem. Butterfly valves shall be Class 150B Mueller B-3211 in accordance with AWWA C-504
- 5. Valve Box:
  - Valve boxes shall be cast iron, two [2] piece 5%" shafts screw type Tyler Model 6850 and installed on the valve with an Adaptor II valve box stabilizer as manufactured by Adaptor, Inc. Lids shall be marked "Water"
- Valve Vaults:

Precast reinforced vaults in accordance with ASTM C478 are required for all valves greater than 10" and all valves located in

- through 8" valves Min. 4' inside diameter 10" and larger valves Min. 5' inside diameter Pressure Taps Min. 5'
- C. Valve Vault Frame & Lids:
  - Neenah R-1712, self-sealing Type B cover or East Jordan Iron Works 1050 with self-sealing cover
     The words "WATER" and "VILLAGE OF HUNTLEY" shall
- be cast into the surface of the lid

  Valve Vault Seal:

  i. Barrel sections shall be sealed using butyl rubber
  - sealant
    ii. The chimney and adjusting rings shall be sealed using an external chimney seal as manufactured by Adaptor,
  - Inc.

    Inc.

    In A watertight flexible pipe-to-manhole connector shall be employed in the connection of the water main pipe to precast vaults. The connector shall consist of a rubber gasket, an internal expansion sleeve, and one or more external compression take-up clamps. Approved materials for the connector shall be natural or materials for the connector shall be natural or synthetic rubber and Series 300 non-magnetic stainless steel. No plastic components shall be permitted. The rubber gasket element shall be constructed solely of synthetic or natural rubber, and shall meet/sexceed the requirements of ASTM C 923
- 7. Joint Restraint:

  A. All mechanical joint fittings shall have restraining glands installed: i. DIP MJ restraint device shall be Mega-lug Series 1100 by EBAA Iron or Uni-flange Series 1400 by Ford Company
  - Company
    PVC MJ restraint device shall be Mega-lug Series
    2000PV by EBAA Iron or Uni-flange Series 1500 by Ford
  - Company
  - Company
    DIP push joint pipe restraint shall be Field Lok\* 350 gaskets by US
    Pipe or Series 1700 Mega-lug by EBAA Iron or Series 1390 Pipe
    Restraint by Ford Company
    900 PVC push joint pipe restraint shall be Series 1900 split
    serrated restraint harness by EBAA Iron or Series 1390 Pipe
  - Restraint by Ford Company Lengths of pipe restraint shall be determined from manufacturer's installation specifications
- 8. Copper Service Lines:

  - A. 1.5-inch diameter minimum
    B. Type K soft copper tubing in accordance with ANSI H23.1
    C. Compression fittings only
- - manufactured by Smith-Blair; model #317 Existing service connections less than 1  $\frac{1}{2}$  may be re-connected upon the authorization of the Director of Public Works utilizing the direct tap method to 6-inch mains and larger only
- 10. Corporation Stops:
- A. Compression fittings
  i. Mueller B-25008-N (1½-inch and 2-inch)

- 11. Curb Stops: A. Compression fittings 
  i. Mueller B-25155-N 300 Ball (1%-inch and 2-inch) 12. Curb Box:
  A. Extension type arch pattern Mueller H-10310 with stationary rod
  B. Lid marked "WATER"
- 13. Pressure Tapping:

  A. Tapping Sleeves:

  i. Stainless steel meeting AWWA C223 and NSF 61;
  Mueller H-304, Smith Elair 665, or Cascade
  Waterworks CST-EX
  ii. Flange fasteners shall be 304-grade stainless steel

  - with non-rising stem, standard operating nut and open in a counter clockwise direction. Resilient wedge tapping valves shall be Mueller T-2361 Series in accordance with AWWA C-515 and NSF 61
- 14. Sampling Station:

  A. Delt shall be designed specifically for collecting bacteriological and other water samples at a designated point directly from the water main and shall be model Eclipse No. 88 with cold climate protection package as manufactured by Kupferle Foundry

VILLAGE OF HUNTLEY HUNTLEY, IL 60142

STANDARD DETAILS - APPROVED MATERIAL LIST

SCALE: NTS ORAWN/CHECKED CBBEL/TPF DRAWING NUMBER DATE: 1/1/2016 REVISED: 10/21/2021

## VILLAGE OF HUNTLEY GENERAL NOTES

## PROJECT INITIATION

- A PRE-CONSTRUCTION MEETING SHALL BE CONDUCTED WITH THE VILLAGE OF HUNTLEY STAFF AND ALL CONTRACTORS PRIOR TO COMMENCING CONSTRUCTION ACTIVITIES. MEETING SHALL BE SCHEDULED WITH THE DEVELOPMENT SERVICES DEPARTMENT (847) 515-5200.

  24-HOUY EMERGENCY CONTACT NUMBERS SHALL BE PROVIDED TO THE VILLAGE
- OF HUNTLEY AT THE PRE-CONSTRUCTION MEETING.
  PRIOR TO THE COMMENCEMENT OF WORK THE DEVELOPER RESPONSIBLE FOR CONSTRUCTION OF IMPROVEMENTS SHALL FILE WITH THE VILLAGE CLERK A CERTIFICATE OF INSURANCE PER THE VILLAGE'S SUBDIVISION REGULATIONS DEVILUPBINGS.

- INDIVIDUAL PRIVATE UTILITY ENTITY NOT MEMBERS OF THE "VUILS" LOCATE
  LIMITED INVESTIGATION OF SUBSINGFAC CONDITIONS AT THE PROPOSED STEE OF
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  THE CONTRACTOR SHALL COORDINATE INSPECTIONS AND TESTING OF THE
  PROPOSED IMPROVEMENTS WITH THE VILLAGE OF HUTTLEYS ENGINEERING AND
  DIVELOPMENT SERVICES DEPARTMENTS AT LLESTO SERVICES DESIGNEERING AND
- IN ADVANCE.

  NO CONSTRUCTION PLANS MAY BE USED UNLESS STAMPED "FOR CONSTRUCTION"
  BY THE VILLAGE OF HUNTLEY. A STAMPED SET OF "FOR CONSTRUCTION" PLANS
  SHALL BE MAINTAINED ON THE SITE AT ALL TIMES.

## GENERAL

- IN CASE OF CONFLICTS THE VILLAGE OF HUNTLEY GENERAL NOTES AND STANDARD DETAILS SHALL TAKE PRECEDENCE OVER OTHER NOTES OF STANDARD DETAILS SHALL TAKE PRECEDENCE OVER OTHER NOTES OF STANDARD DETAILS ALL CONSTRUCTORS SHALL BE DONE OF ACCORDANCE WITH THE "STANDARD SPECIFICATIONS FOR ROAD AND BEIDGE CONSTRUCTION", LATEST REVISION, THE DEVICES FOR STREETS AND HORIVATY, BUTCHY, LATEST REVISION, THE DEVICES FOR STREETS AND HORIVATY, BUTCHY, THE STANDARD SPECIFICATIONS FOR WATER AND SERRE MAIN CONSTRUCTION HIS HALDON SPECIFICATIONS FOR WATER AND SERRE MAIN CONSTRUCTION HIS HALDON HUNTLEY STANDARD DETAILS, THE VILLAGE OF HUNTLEY APPROVED MATERIAL LIST, SERBIVISION REDULATIONS AND THE "SPECIAL PROVISIONS INCLUDED THE CONTRACT DOCUMENTS. IN CASE OF CONTRICTIONS OF TRADERSO, CUDILIESS SPECIFICATIONS SHALL COVERS.
- ON SPECIFICATIONS THE MOME RESTRICTIVE STANDARD, GUIDELINE OR SPECIFICATION SHALL GOVERN.
  CODES OF THE EPA TITLE 35, AND O.S.H.A. SHALL BE ADHERED TO FOR THE CONSTRUCTION OF THIS PROJECT.
  ALL TRAPPIC CONTROL AND OTHER DAVISORY SIGNS NEEDED FOR CONSTRUCTION ARE TO BE TURNISHEED BY THE CONTRACTOR IN ACCORDANCE WITH SECTION 700
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- ANY DAMAGE TO THE PUBLIC RIGHT-OF-WAY, PUBLIC UTILITIES, STREETS, CURB, ETC. SHALL BE REPREZE/REPREZE/READ AS SOOR AS POSSELL AND AS DIRECTED BY THE VILLAGE OF HUNTLEY.

  THE VILLAGE OF HUNTLEY.

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# EROSION CONTROL

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- CAUSE PONDING OF STORM WATER. ALL AREAS ADJACENT TO PROPOSED IMPROVEMENTS SHALL BE GRADED TO MAINTAIN POSITIVE DRAINAGE. THE LOCATION OF ON-SITE TOPSOIL STOCKPILES SHALL BE IDENTIFIED ON THE APPROVED PLANS.
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- PUBLIC RIGHT-OF-WAY.
  TOPSOIL STOCKPILES SHALL BE LOCATED IN AREAS TO AVOID EROSION OF SAID
  STOCKPILE TO OFFSITE AREAS.

## UTILITIES

- LITTIES

  THE CONTRACTOR SHALL COORDINATE INSPECTIONS AND TESTING OF WATER
  MAIN, WATER SERVICE, MANTANY SEWES, SANTARY SEWER SERVICES AND STORM
  SEWER WITH INVILAGE OF SHUTHLYS'S BENEVESKEN, AND DEVELOPMENT
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- REPARED OR REPLACED TO THE SATISFACTION OF THE OWNER, THE SEGIESES DEPENDENT.

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- MANDIOLES ARE TO BE THE D IFTO.

  ALL TERECULES RESULTING FROM THE CONSTRUCTION OF STORM SINVERS, WATER
  MAINS, ASMITARY SEWERS AND SERVICE PIPES SHALL BE BACKFILLED WITH
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  WATER AND SEWER MAIN CONSTRUCTION IN ILLINGS.
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  OR WATER KONS SHALL BE PLUGGED WITH A WATER THOST PHITTING TO SENSIER
  SYSTEM.
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- CONTRACTOR'S OPERATIONS.
  NO MARHOLES, INLETS, VALVE VAULTS OR OTHER TYPES OF STRUCTURES SHALL BE ALLOWED TO BE CONSTRUCTED IN RESIDENTIAL OR COMMERCIAL DRIVEWAYS OR SUDWAY.

## PUBLIC WATER SYSTEM

- AN IEPA CONSTRUCTION PERMIT MUST BE SECURED PRIOR TO BEGINNING CONSTRUCTION. THE NEW WATER MAIN SHALL NOT BE ACTIVATED UNTIL AN OPERATING PERMIT APPROVED BY THE IEPA HAS BEEN RETURNED TO THE
- VILLAGE.

  ALL EXISTING VALVES MAINTAINED BY THE VILLAGE OF HUNTLEY SHALL BE OPERATED BY THE VILLAGE OF HUNTLEY DEPARTMENT OF FUBLIC WORKS PERSONNEL ONLY. UNAUTHORIZED USE SHALL SUBJECT THE OPFENDER TO
- OFEMATED BY THE VALUAGE OF MOVEMENT THE OFFEMORE TO ARREST AND PROCECUTION.

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  MINIMUM COURT FROM FIRSHED GRADE TO TOP OF WATER MAIN SHALL BE TOP TOWN WATER MAIN SHAUL BE TOWN WATER MAIN SHIT OFFE, THE CONTRACTOR SHALL GIVE THE VILLAGE A MINIMUM OF 48 HOURS HOTCE. THE VILLAGE SHALL PROVIDE SOTIFICATION FOR AND DETERMINENT HIS LIATOR OF THE AFFACTED READ FOR THE VILLAGE AND AFFACTED RESIDENTS, DESERBASES AND PROPERTY OWNERS.

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- HYDROSTATIC TESTS.

  A. WHERE ANY SECTION OF A WATER LINE IS PROVIDED WITH CONCRETE

  - CONCRETE THRUST BLOCKING.
    DISPOSAL OF WASTEWATER FROM HYDROSTATIC TESTS, AND FOR
    DISINFECTION. SHALL BE APPROVED IN ADVANCE BY THE VILLAGE PUBLIC
  - DIRITACTION, SHALL BE APPROVED IN AUTOMOST TERETS, AND FOR DIRITACTORS, SHALL BE APPROVED IN AUTOMOSE BY IN ULLOS PERSILL CONSTRUCTION, SHALL BE APPROVED IN AUTOMOST WITH ULLOS PERSILL CONSTRUCTION, SHALL BE APPROVED IN A SHALL BE SUBJECTED TO A HYDROXIATIC PRESSURE OF 125 HYDROXIA
  - THE TEST.

    CAREFUL EXAMINATION OF EXPOSED PIPE, JOINTS, FITTINGS, AND VALVES IS REQUIRED.

    JOINTS SHOWING VISIBLE LEAKAGE SHALL BE REMADE OR REPLACED.
- CRACKED PIPE, DEFECTIVE PIPE, AND CRACKED OR DEFECTIVE JOINTS FITTINGS, AND VALVES SHALL BE REPLACED WITH APPROVED MATERIAL AND THE TEST REPEATED UNTIL RESULTS ARE SATISFACTORY. LEAKAGE TEST.

- - CITON.

    THE ALL MAINS HAVE BEEF PERSONNE TISTED AND ACCEPTED BY THE VILLAGE, THE CONTRACTOR SHALL PROCEED TO DISSEPECT THE MAIN IN VILLAGE, THE CONTRACTOR SHALL PROCEED TO DISSEPECT THE MAIN IN ACCORDANCE WITH AWAY STANDARD CS. 11. THE CITICATENT WATER AT THE BIRD OF THE 24-HOUR FERIOD, THE TERRIED WATER SHALL FOR THE ACT THE BIRD OF THE 24-HOUR FERIOD, THE TERRIED WATER SHALL THE CONTRACTOR WILL SHAME THE CHLOREME TREGORDIOUT THE MAIN. THE CONTRACTOR WILL SHAME THE CHLOREME TREGORDIOUT THE MAIN ATTER AND APPLICABLE RETEXTED TREGORD, THE BEAUTY CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREME WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN WITH. THE CHLOREMETED WATER SHALL BE PLUSSING FROM THE MAIN SHALL BE CHARDED.
  - THAT GENERALLY PREVAILING IN THE SYSTEM. THE CHLORINATE WATER BEING FLUSHED FROM THE SYSTEM SHALL BE DECHLORINATE TO MEET USEPA WATER QUALITY CRITERIA FOR "TOTAL RESIDUA
  - THE BERGELIUS TO PROOF THE STATES HALL BE DECLICIONATED TO MERT EASE WATER QUALITY CHITERER DO. TOTAL RESIDUAL OF THE RESIDUAL OF THE
- PUBLIC WORKS DEPARTMENT. THE DEVELOPER SHALL BE RESPONSIBLE FOR CREATFINE, ON WHITTH OF THE DIBECTOR OF PUBLIC WORKS AND CONCENTRATION. THE CONTRACTOR OF PUBLIC WORKS AND CONCENTRATION OF THE CONTRACTOR OF THE CONTRACTOR SHALL CONSIDER INCOMENTAL TO THE CONTRACTOR SHALL CONSIDER INCOMENTAL TO THE CONTRACT ANY CHLORIZATION AND TESTING OF EXISTING WATER MAIN WHERE CONTRACT ANY CHLORIZATION AND TESTING OF EXISTING WATER MAIN WHERE CONTRACT ON TO AND CONCLUSION OF SUCH MAINS IS INDICATED ON THE DRAWINGS.

## SANITARY SEWER SYSTEM

- SHEAR STAINLESS STEEL COUPLINGS SHALL BE USED WHEN CONNECTING ER PIPES OF DISSIMILAR MATERIALS AND PIPES WITH NO HUB JOINTS. PIPE AND FITTINGS SHALL BE THE PRODUCTS OF ONE APPROVED MANUFACTURER ONLY, AND THERE SHALL NOT BE MIXING OF PIPE AND FITTINGS OF DIFFERENT
- URERS.
  OR SHALL TEST SEWERS AND SERVICE CONNECTIONS FOR WATER
  BY THE LOW-PRESSURE AIR TESTING. OR EXPILTRATION OR
- NFILTRATION METHOD AS SELECTED BY THE VILLAGE ENGINEER

  - PRISSORE AR TEST. TO INVALUE REVOIDED.

    PRISSORE AR TEST. TO LEANAGE, FLURIA AND CLEAN THE SEPTES PRIOR TO TESTING POPULATION RUBBER BALL THROUGH THE SEWER TO POPULATION RUBBER BALL THROUGH THE SEWER TO POPULAGE AND REACES.

    BALL THE OPERISSOR WITH ARTIGUIT FLUGG AND REACES.

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  - INTERNAL AIR PRESSURE REACHES 4.0 PSIG GREATER THAN ANY GROUNDWATER HYDROSTATIC PRESSURE.
    ALLOW AT LEAST TWO MINUTES FOR AIR TEMPERATURE TO STABILIZE AND ADD AIR TO MAINTAIN THE INITIAL TEST PRESSURE.
  - PRESSURE. SHUT OFF THE AIR SUPPLY AFTER STABILIZING THE AIR TEMPERATURE AND RECORD THE TIME IN SECONDS FOR THE
  - THE ARE SUPPLY AFTER STRAILEDMY. THE ARE THE AREA OF T
- DO NOT USE ACTIVAMING GEL SEALANT TO CORRECT LEAKAGE. REXILITATION TO SERVER IN SERVER

  - MODELLA WATER THE THAT THE YILLAGE ENGINEER, EXCESSIVE I, IP, IN THE OPISION OF THE VILLAGE ENGINEER, EXCESSIVE GROUNDWATER A SHIRTMAN OF 24 INCHES AROVE THE TOP OF THE YELLOW OF THE SECTION OF THE SEWER, THE EXPLITATION TEST SHALL NOT BE
  - USED.

    CLOSE THE END OF THE SEWER AT THE UPPER STRUCTURE SUFFICIENTLY TO PREVENT THE ENTRANCE OF WATER. PUMP OUT GROUDWATER IN THE SEWER TO ALLOW THE INFILTRATION TO COME TO EQUILIBRIUM, THEN TEST FOR INFILTRATION.
  - INFILTRATION.
    ALLOWABLE LIMITS FOR WATER INFILITRATION OR EXPILITRATION THE STANDARD FOR WATER INFILITRATION OR EXPILITRATION THE SHALL NOT EXCEDE 200 CALLONS PER INCL OF PIPE DIAMSTER FER 24 HOURS PER MILE OF SEWER, INCLUDING BUILDING SERVICE CONNECTIONS.
  - NS. IR TO PROVIDE AND USE MEASURING DEVICES APPROVED BY THE VILLAGE ENGINEER.
    CONTRACTOR TO PROVIDE WATER, MATERIALS, AND LABOR FOR MAKING REQUIRED TESTS.
- REQUIRED TESTS.

  CONTRACTOR TO PERFORM TESTS IN THE PRESENCE OF THE VILLAGE
  ENGINEER, GIVING AT LEAST THREE DAYS ADVANCE NOTICE OF BEING EADY FOR TEST OBSERVATION.
- DEFLECTION TEST.
  A. TEST THE DEFLECTION IN THE INITIAL 1,200 FEET OF INSTALLED PVC AND AND NOT LESS THAN 10% OF THE OTHER FLEXIBLE THERMCPLASTIC PIPE AND NOT LESS THAN 10% OF THE REMAINDER OF THE SEWER PROJECT AT RANDOM LOCATIONS SELECTED
- REMAIRDER OF THE SEWER PROJECT AT RANDOM LOCATIONS SELECTED BY THE VILLAGE ENGINEES. PERFORM THE TEST NO SOONER THAN 30 DAYS AFTER BACKFILLING HAS BEEN COMPLETED.
- BEEN COMPLETED.

  PERFORM THE TEST BY FULLING A MANDREL OR RIGID BALL HAVING A DIAMETER ROLAL TO 97%. OF THE INSIGE DIAMETER OF THE FIRST MANDED DIAMETER OF THE FIRST MANDED TO MANDED WITHOUT USING MECHANICAL PULLING DIFFCUS.

  ALLOWABLE DEFLECTION LIMITS. FIVE PERCENT OF THE BASE INSIDE DIAMETER OF THE BY OF FIRST.
- DIAMSTER OF THE PVC PPE.

  WHEREVER THE DEFLECTION LIMITATION IS EXCEEDED, UNCOVER THE
  PIPE, CAREFULLY REPLACE COMPACTED EMBEDMENT AND BACKFILL
  MATERIAL, AND RETEST FOR DEFLECTION.
  IN THE EVERT 10% OR MORE OF THE SEWER TESTED EXCEEDS THE
  ALLOWABLE DEFLECTION JUNITS, TEST THE ENTIRE SEWER SYSTEM.
- VACUUM TESTING OF MANHOLES.

  SANITARY SEWER MANHOLES SHALL BE TESTED FOR LEAKAGE
  - SANTIAKY SEWEK MARHOLES SHALL BE LESTED FOR LEARANGE IMMEDIATELY AFFER INSTALLATION.
    LIFT HOLES SHALL BE PLUGGED WITH A NON-SHRINK GROUT.
    HIGHT AND OUTLET PIPES AT THE MANHOLE SHALL BE PLUGGED, TAKING
    CARE TO SECURELY BRACE PLUG TO AVOID ITS BEING DRAWN INTO
  - MANIOLE.

    VACUUM TISE EQUIPMENT SHALL BE PLACED AT INSIDE OF TOP OF CONE SECTION AND SHALL INFLATED TO 40 FIRST OF REPECT A SHALL BETWEEN A VACUUM OF THE INCHES OF MERCURY SHALL BE DRAWN AND VACUUM OF THE INCHES OF MERCURY SHALL BE DRAWN AND VACUUM PRIPS BUILT-OFF.
  - WITH VALVE CLOSED, THE SHALL BE RAGOVAGE.

    ON THE INCHISE
    MARHOLE BYEGGHTY IS ACCEPTABLE IF THE TIME EXCEEDS 60 SECONDS
    MARHOLE BYEGGHTY IS ACCEPTABLE IF THE TIME EXCEEDS 60 SECONDS
    FOR A 48-INCH DAMMETER MANHOLE, ATO 90 SECONDS FOR A 72-INCH DIAMSTER
    HANDOLE. BY A CONTROL OF THE STATE OF T

  - WATTERIALS.

    I. RETISTING SHALL PROCESS UNTIL A STIESPACTOR YEST IS OFFICIALLY.

    J. CONTRACTOR SHALL REPAIR ALL VISHBLE DEFECTIVE JOINTS OR LEASE.
    IN MANIBLE PERS THOUGH VACUUM TEST EQUIPMENTS OR LEASE.
    IN MANIBLE PERS THOUGH VACUUM TEST EQUIPMENTS OR LEASE.
    IN MANIBLE PERS THOUGH VACUUM TEST EQUIPMENTS OF LEASE.
    REMOVED FROM ALL MANIBLES.

    ALL PURILS SANTANT STEMES SHALL BE ITTERIALLY PECKORDED BY REMOTE
    CAMERA, RECORDINGS SHALL BE ITTERIALLY BETWEEN THE PERSONNEL BY REMOTE
    CAMERA, RECORDINGS SHALL BE ITTERIALLY PECKORDED BY REMOTE
    CAMERA, RECORDINGS SHALL BE ITTERIALLY PECKORDED BY REMOTE
    CAMERA, RECORDINGS SHALL BE ITTERIALLY PECKORDED BY REMOTE
    CAMERA, RECORDINGS SHALL BE ITTERIALLY FOR SHAPE PER SHALL
    NOT TAKE FLACE SOOKER THAN ONE TEAR AFTER INSTALLATION UNLESS
    APPROVED BY THE DERECTION OF PURILE WORKS AND REMORBERIEM.

SCALE: NTS

DATE: 1/1/2016

#### STORM WATER SYSTEM

- THEN EXISTING DRAINAGE FACILITIES ARE DISTURBED, THE CONTRACTOR SHALL BOUTDE AND MAINTAIN TEMPORARY OUTLETS AND CONNECTIONS FOR ALL PROVIDE AND MAINTAIN TERPORARY OUTLIFE AND CONNECTIONS FOR ALL PROVIDE AND MAINTAIN TERPORARY OUTLIFE AND CONNECTIONS FOR ALL PROVIDE PACILITIES TO TAKE IN ALL STORM WATER WHICH WILL BE RECEIVED BY PROVIDE AND MAINTAIN AS EXPECTED FROM THE ADMINISTRATION OF THE WATER FOUNDS AND MAINTAIN AS EXPECTED FROM THE PROVIDE AND MAINTAIN AS EXPECTED FROM THE WATER ACCEPTED FROM THESE TREMORARY CONNECTIONS WITH SEVEN BELL AND IN SECURITY. BUT SHAPE AND THE WATER AS THE PERMANENT CONNECTIONS WITH SEVEN BELL AND IN SENTING OF THE WATER THE SERVICE FROM THE WATER AND EXISTING OR PROVIDED WATER MAINS CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE SEVEN AS THE WATER WATER CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE WATER WATER CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE THE WATER WATER CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE THE WATER WATER CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE THE WATER WATER CANNOT BE MET, CIRCULAR PIPE SHALL BE INSTALLED OF WATER MAIN CAUNT OF THE THE THE THE WATER WATER CANNOT BE MET.

## PAVING

- ALL SURGAINES AND MASS SHALL BE PROOF ROLLES AND APPROVED BY THE ROUGHT'S ROUGHEST AND THE ROUGHT'S ROUGHEST AND APPROXIMATION OF THE ROUGHT'S ROUGHEST ROUG
- GROUNDERLING STANDARD AND A STANDARD A STANDARD AND A STANDARD A STANDARD A STANDARD AND A STANDARD AND A STANDARD A
- THE CONTRACTOR SHALL ESSURE THE SURGEAND HAS BEEN PROPERLY PREPARED AND THE PRESENCE OF OF DESCRIPTION OF SURGEAS DELIVATION RAIS BEEN GRADED WITHOUT AND AND THE PRESENCE OF THE PROPERTY OF THE PRESENCE OF THE CONTRACTOR ADVISED THE OWNER AND VILLAGE EXCHERGE IN WRITHIN FROM THE CONTRACTOR ADVISED THE OWNER AND VILLAGE STATUS. THE UNDERSTOOD THE PRESENCE OF THE OWNER OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNER

- COATED AF LONG NO. 8 PLAIN SOUDD STEEL DOWN! HARS SHALL BE INSTALLED AT DESERTANT DETERMINATION AND AT L. C. F.T. CHEM SETTINES AND AT THE END ATTEMPT AND ATTEMPT
- REQUIREMENTS.

  LIST REQUIREMENTS.

  THE CONTRACTOR IS RESPONSIBLE FOR THE MATERIAL TESTING OF ALL STRENGARDES. SUBBASES, EMA AND PCC ITEMS CONSTRUCTED IN MUNICIPAL STRENGARDES. SUBGRADES, SUBMASES, MA AND PICT THAS CONSTRUCTED IN MUNICIPAL BEARMANTS, TRETTOR PROCESSES, SHARE AND PICT THAN TO THE PROCESSES, SHARE AND PICT THAN THE PROCESSES, REQUIREMENTS, THE VILLAGE RESERVES THE ROUT TO REQUIRE ADDITIONAL MATERIAL MEETING PROCESSES, SHARE AND PICT THAN THE PROCESSES OF THE PROCESSES O

## PROJECT ACCEPTANCE

- THE CONTRACTOR SHALL CONDUCT AN INSPECTION OF ALL WORK AND MAKE REPAIRS OR ADJUSTMENTS PRIOR TO REQUESTING INITIAL ACCEPTANCE BY THE
- THE CONTRACTOR SHALL CONDUCT AN INSPECTION OF ALL WORK AND MAKE PRANCE OF ADDITIONAL COMPANIES. THE REQUIRED IN CONTRACTOR THE REQUIREMENT OF THE REQUIREMENT OF THE REQUIREMENT OF THE REQUIREMENT OF THE REPORT OF
- SUDDIVIDES.

  WHITER ACCEPTANCE REQUISIT AFOREMENTIONED MUST BE SUDMITTED REVERSE AFFEL IN AND SEPTEMBER IS TO THE SAME CALESDAX YEAR, ITALIAN INTO THE SAME CALESDAX YEAR, ITALIAN INTO THE SAME CALESDAX YEAR, ITALIAN INTO THE SAME THAT IS A THE WAITER ACCEPTANCE REQUEST, FAULUS AND SEPTEMBER INTO CONTROL THAT WILL RESULT IN DEFERRAL OF THE ACCEPTANCE OF MEET THE OCTOBER ISTH DATE WILL RESULT IN DEFERRAL OF THE ACCEPTANCE WILL SENDENCE AND THAT IS AND SENDENCE AND THAT IS AND SENDENCE AND SENDENC

VILLAGE OF HUNTLEY 10987 MAIN STREET HUNTLEY, IL 60142 HUNTLEY

STANDARD DETAILS - GENERAL NOTES DRAWN/CHECKED CBBEL/TPF DRAWING NUMBER

REVISED: 10/21/2021