

# GENERAL NOTES:

- The Contractor shall comply with all applicable safety regulations. All construction shall be completed following current City Standard Specifications and Special Provisions.
- Contractor will be required to provide notice to utility companies a minimum of seventy-two (72) hours prior to any excavation, as follows:  
Kansas One-Call 687-2470  
The Contractor must notify the following in case of an emergency:  
AT&T 1-800-246-8464  
Black Hills Energy 1-800-694-8989  
City of Wichita Water & Sewer 1-316-219-8921  
City of Wichita Stormwater 1-316-268-4090  
City of Wichita Traffic 1-316-268-4034  
Cox Communications 1-888-249-3530  
Kansas Gas Service 1-888-482-4950  
Evergy 1-800-544-4857
- Utility service lines, poles, etc. are to be adjusted as necessary by others prior to construction unless the plans specifically call for their adjustment by the Contractor or unless the plans specifically identify a utility to be adjusted by its owner during construction. Existing utilities and their location, as shown on the plans, represent the best information obtainable for design. The Contractor will be required to work around existing utilities within the right-of-way which do not conflict with proposed construction.
- Rubble from the removal of miscellaneous structures and excess excavation which is to be wasted shall be disposed of on sites to be provided by the Contractor. These sites shall be approved by the Engineer as to suitability, appearance and site location. Locations, in the opinion of the Engineer, that will leave an unsightly appearance will not be approved. All disposal sites must be approved by the Kansas Department of Health and Environment. Material either stockpiled or disposed of in a flood plain will require a Kansas State Board of Agriculture permit. Any material dumped in waters of the United States or wetlands is subject to U.S. Corps. of Engineers permitting regulations. Any material buried or stockpiled beyond approved construction limits will require additional archaeological investigations unless buried in a previously approved borrow location.
- Trees and shrubs in public right-of-way which are in direct conflict with proposed new construction shall be removed by the Contractor with the City Engineer's approval. Trees and shrubs which are not in direct conflict with proposed new construction shall be saved and protected from damage.
- The Contractor shall give all property owners and/or tenants of developed property abutting the construction of this project a minimum of ten (10) days notice prior to start of construction.
- The Contractor shall be responsible for preserving property irons. The Contractor will be required to re-establish any property irons which are damaged or destroyed by his construction operations. Such irons shall be re-established by a licensed land surveyor in accordance with state laws.
- The Engineering Division shall field locate water valves one time during construction when requested by the Contractor. It shall be the Contractor's responsibility to preserve such field locations during the construction process. Water valves, valve boxes or fire hydrants damaged during construction shall be repaired by Contractor at his own expense. Valve boxes and water meters within the project limits shall be adjusted to match final grades by the contractor.
- The Contractor shall notify the inspecting engineer and Tom Mason at 316-268-4574 with the City of Wichita with the anticipated construction start date and notify them of project completion. Staking and inspection for this project will be the responsibility of the Contractor.
- If traffic will be impacted by construction, a traffic control plan must be submitted and approved by the City Traffic Engineer, Mike Armour at [traffice@wichita.gov](mailto:traffice@wichita.gov) before construction can begin. The Contractor shall be responsible for all traffic control measures to facilitate construction. All construction zone markings and signage shall conform to the latest version of the Manual on Uniform Traffic Control Devices (MUTCD) as published by the US Dept. of Transportation, Federal Highway Administration. All costs associated with construction markings and signage shall be the Contractors responsibility.
- All elevations shown are NAVD 88.
- All areas disturbed during construction that will not be under proposed pavement shall be restored to match existing conditions.
- Any sidewalk, drive approach, or street pavement removed to construct project must have a pavement cut permit and be replaced by the City contractor. Permits can be obtained by calling 316-268-4501 or 316-268-4480.
- City maintenance of storm sewer ends at the last structure in the easement or right-of-way.
- A portion of excess excavated material shall be mounded around manholes which extend more than one (1) foot above the existing ground. Such mound shall be constructed with new development a six (6) foot diameter flat top with 4 to 1 side slopes down to the original ground. The elevation of the flat top of the mound shall be 0.4 foot below the top of the manhole.
- Geotechnical report available upon request.
- Contractor shall limit the extent of trench openings overnight and weekends to less than 50 feet.
- The inspecting firm shall submit to the City Stormwater Maintenance Division a digital copy of the CCTV inspection of the conduits and structures following construction. The digital file formation shall be compatible with the City input template. A copy of the template is available upon request at 316-268-4090.
- The Contractor shall protect from damage and support existing utilities through construction as approved by the utility owner and the Engineer at the contractors expense.

# STORM SEWER IMPROVEMENTS

to serve

## MCAS Hangar Development (ICT)

### 1600 SOUTH AIRPORT ROAD

### CITY OF WICHITA, KANSAS

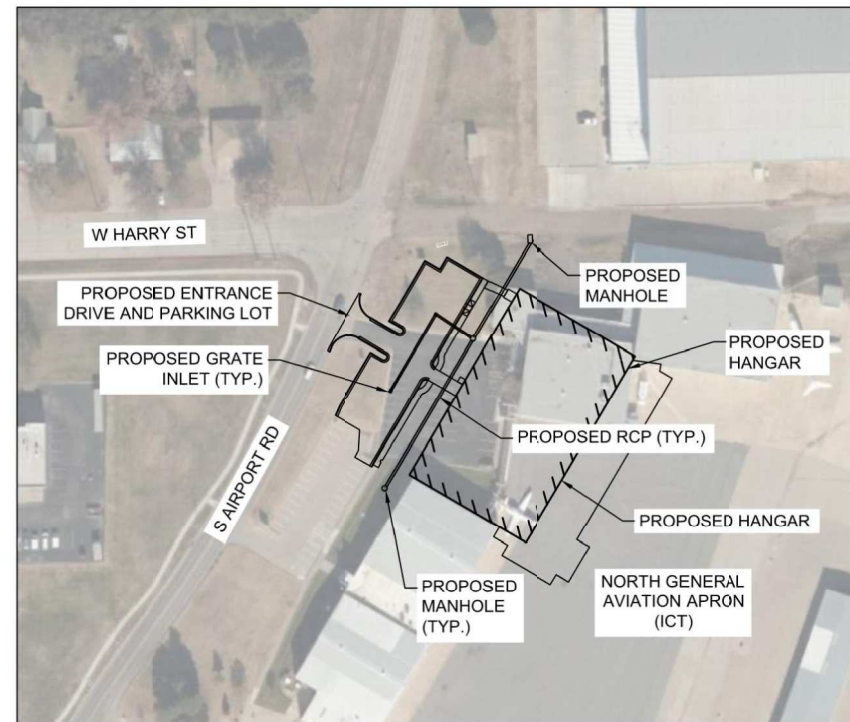
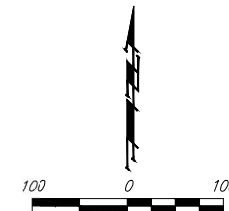
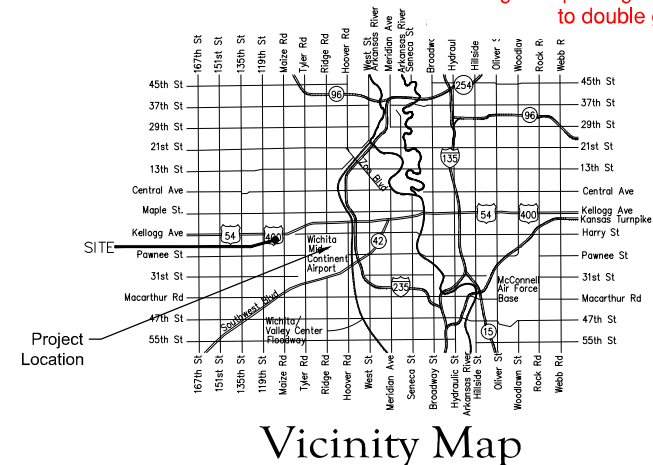
Gary Janzen, P.E. City Engineer

Project Number

~~2021 PPD (000709)~~

PPD 2021-000709 ( )

**AS BUILT PLANS**  
**CONTRACTOR: DONDLINGER CONSTRUCTION**  
**SUPERINTENDENT: BRAD REICHENBERGER**  
**FOREMAN: JULIO VIELMAS**  
**CLIENT: CITY OF WICHITA**  
**INSPECTOR: JIM DULING**  
**INSPECTION FIRM: SCHWAB-EATON, PA.**  
**PDF BY: JFD 11-5-21**



## Sheet Index

- Title Sheet
- Drainage Plan
- Storm Sewer Profile
- Storm Sewer Details I - III
- Erosion Control Plan
- Erosion Control Details I - V

**Stormwater Certification:**

New Development or Redevelopment (Circle One)

Stormwater Permit # TBD

NOI Permit # KS: AR94-1706 Federal: KSR116703

These construction plans were prepared in accordance with the current Stormwater management Regulations as set forth in the City of Wichita's Stormwater Management Ordinance 16.32 and the policies/guidelines presented in the Wichita/Sedgwick County Stormwater Manual.

Site Area (Acres) = ~~2.42~~ 2.44

Disturbed Area (Acres) = ~~1.88~~ 1.85

Water Quality Treatment: N/A

Downstream Channel Protection: N/A

Detention: N/A

The BMP used for this development is Offsite BMP Program

APPROVED AS NOTED  
 BY WICHITA PUBLIC WORKS ENGINEERING  
 AND STORMWATER DIVISION

Engineering Ben Ferguson 08/18/2021

Stormwater Joseph Hickle 08/18/2021

NOTE TO CONTRACTORS

Inspection and testing for this project is to be provided by a Licensed Consulting Engineering Firm under contract with the Owner/Developer. Said inspection to be in accordance with the City of Wichita standard construction engineering practices and certified by a Licensed Professional Engineer in the state of Kansas. No work shall be performed the Contractor without such inspection nor shall any work be commenced without written authorization by City Engineering. All Construction and Materials shall comply with the current City of Wichita Specifications and Standards and Special Provisions. (on file and available at Wichita.gov).

An approved copy of these plans signed by City staff are required on-site.

## Benchmarks

BM#1: Red GSS Rebar located 1590.23 feet south and 1010.40 feet west of the southeast corner of the south building on subject property.

BM#2: Red GSS Rebar located 619.20 feet south and 643.22 feet west of the southeast corner of the south building on subject property.

July 2021  
**Garver, LLC**  
 8535 East 21st St. North  
 Suite 130  
 Wichita, KS 67206

BUILT PER PLAN



**CG-001**  
**14**

**PROPOSED STRUCTURE 3**  
 STA 2+84.15  
 INSTALL REINFORCED CONCRETE  
 DOGHOUSE (W=48" , L=96")  
 FRAME AND COVER OVER 66" CMP

**PROPOSED PIPE 2**  
 104.16 LF 24" RCP @ 1.62%  
 U/S FL 1310.82  
 D/S FL 1307.88

**PROPOSED PIPE 2**  
 INSTALL 119.36 LF OF 24" RCP  
 U/S FL: 1309.57, D/S FL: 1307.78

**PROPOSED PIPE 4**  
 INSTALL 47.64 LF OF 18" RCP  
 U/S FL. 1312.16, D/S FL. 1311.92

**PROPOSED STRUCTURE 5**  
 STA. 0+92.67  
 INSTALL 48" X 24" GRATE INLET

**PROPOSED PIPE 3**  
 INSTALL 92.67 LF OF 18" RCP  
 U/S FL. 1312.72, D/S FL. 1312.26

**PROPOSED STRUCTURE 4**  
 STA. 0+00.00  
 INSTALL 24" X 24" GRATE INLET

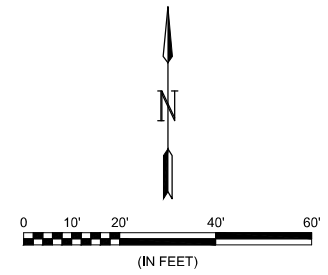
**PROPOSED PIPE 1**  
 INSTALL 180.00 LF OF 24" RCP  
 U/S FL. 1311.72, D/S FL. 1310.82

**PROPOSED STRUCTURE 1**  
 STA. 0+00.00  
 INSTALL 60" I.D. DOGHOUSE MH W/  
 FRAME AND COVER

**DRAIN PIPE PREVIOUSLY  
 ERADICATED.**

**PLUG ENDS OF DRAIN TO  
 BE ABANDONED. FILL WITH  
 SAND OR GROUT PRIOR TO  
 PLUGGING.**

**ABANDONED 24" RCP TO BE  
 FILLED WITH SAND OR  
 GROUT PRIOR TO PLUGGING**



LEGEND	
— TOFA —	TAXILANE OBJECT FREE AREA
	PROPOSED HANGAR
	PROPOSED PAVEMENT
— XXX —	PROPOSED CONTOUR
— XXX —	EXISTING CONTOUR
	PROPOSED STORM DRAIN PIPE
	EXISTING STORM DRAIN PIPE
	STORM PIPE REMOVAL
	PROPOSED DRAINAGE STRUCTURE
	EXISTING DRAINAGE STRUCTURE

- NOTES:**
- SEE SHEETS CG-302 AND CG-303 FOR DRAINAGE DETAILS.
  - CONTRACTOR SHALL LOCATE AND CONFIRM LOCATION, SIZE, AND FLOWLINE FOR EXISTING STORM DRAIN LINES IN THE VICINITY OF PROPOSED DRAINAGE INFRASTRUCTURE PRIOR TO BEGINNING WORK ON NEW STORM DRAIN LINES. ALL CONFLICTS SHALL BE REPORTED TO THE ENGINEER PRIOR TO BEGINNING WORK.
  - CONTRACTOR SHALL VISUALLY CONFIRM THE LOCATION AND DEPTH OF UTILITIES PRIOR TO BEGINNING ANY TYPE OF EXCAVATION.
  - SEE CITY OF WICHITA SPECIFICATION 801 FOR TRENCH EXCAVATION, PIPE BEDDING, BACKFILLING, AND COMPACTION.
  - SEE CITY OF WICHITA SPECIFICATION 804 FOR SEWER LINE CONSTRUCTION.

**CAUTION: UNDERGROUND UTILITIES EXIST WITHIN AND ADJACENT TO THE LIMITS OF CONSTRUCTION. AN ATTEMPT HAS BEEN MADE TO LOCATE THESE UTILITIES ON THE PLANS. HOWEVER, ALL EXISTING UTILITIES MAY NOT BE SHOWN AND THE ACTUAL LOCATIONS OF THE UTILITIES MAY VARY FROM THE LOCATIONS SHOWN. PRIOR TO BEGINNING ANY TYPE OF EXCAVATION, THE CONTRACTOR SHALL CONTACT THE UTILITIES ON THE GROUND. THE CONTRACTOR SHALL MAINTAIN THE UTILITY LOCATION MARKINGS UNTIL THEY ARE NO LONGER NECESSARY.**



© 2021 GARVER, LLC  
 THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGNS CONVEYED HEREIN, SHALL BE CONSIDERED INSTRUMENTS OF PROFESSIONAL SERVICE AND ARE PROPERTY OF GARVER, LLC. ANY USE, REPRODUCTION, OR DISTRIBUTION OF THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGN CONTAINED HEREIN, IS PROHIBITED UNLESS AUTHORIZED IN WRITING BY GARVER, LLC OR EXPLICITLY ALLOWED IN THE GOVERNING PROFESSIONAL SERVICES AGREEMENT FOR THIS WORK.

8535 E. 21st St. N.  
 Suite 130  
 Wichita, KS 67206  
 (316) 264-8008



REV.	DATE	DESCRIPTION	BY



**MID-CONTINENT AVIATION SERVICES**  
 WICHITA, KANSAS

**HANGAR 5 DEVELOPMENT - CIVIL SITE DESIGN**

**CIVIL SITE GRADING AND DRAINAGE PLAN**

JOB NO.: 21A17100  
 DATE: AUG. 2021  
 DESIGNED BY: CGB  
 DRAWN BY: CGB

BAR IS ONE INCH ON ORIGINAL DRAWING  
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER  
**CG-101**

SHEET NUMBER  
**15**

File: L:\2021\12\17\100 - MCAS Hangar 5 Development\Drawings\ICT-MCAS HGR-CG-101.dwg, Last Saved: 9/17/2021 10:14 AM, Last saved by: CGBohm  
 Last plotted by: Bohm, Christian G., (Gunnar) Plot Scale: 1:2,594.9 Plot Date: 9/17/2021 11:54 AM Plotter Used: None



© 2021 GARVER, LLC  
 THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGNS CONVEYED HEREIN, SHALL BE CONSIDERED INSTRUMENTS OF PROFESSIONAL SERVICE AND ARE PROPERTY OF GARVER, LLC. ANY USE, REPRODUCTION, OR DISTRIBUTION OF THIS DOCUMENT, ALONG WITH THE IDEAS AND DESIGN CONTAINED HEREIN, IS PROHIBITED UNLESS AUTHORIZED IN WRITING BY GARVER, LLC OR EXPLICITLY ALLOWED IN THE GOVERNING PROFESSIONAL SERVICES AGREEMENT FOR THIS WORK.

8535 E. 21st St. N.  
 Suite 130  
 Wichita, KS 67206  
 (316) 264-8008



BY: \_\_\_\_\_  
 DESCRIPTION: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 REV: \_\_\_\_\_

REV.	DATE	DESCRIPTION	BY



MID-CONTINENT AVIATION SERVICES  
 WICHITA, KANSAS  
 HANGAR 5 DEVELOPMENT - CIVIL SITE DESIGN

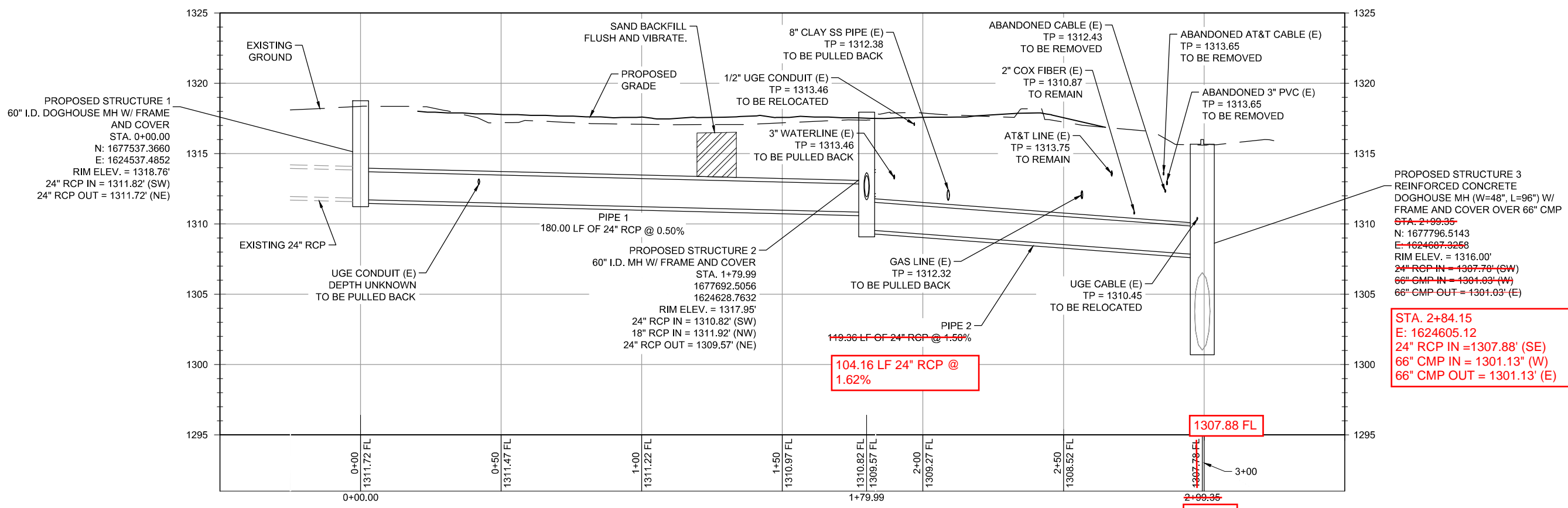
CIVIL STORM SEWER PROFILE

JOB NO.: 21A17100  
 DATE: AUG. 2021  
 DESIGNED BY: CGB  
 DRAWN BY: CGB

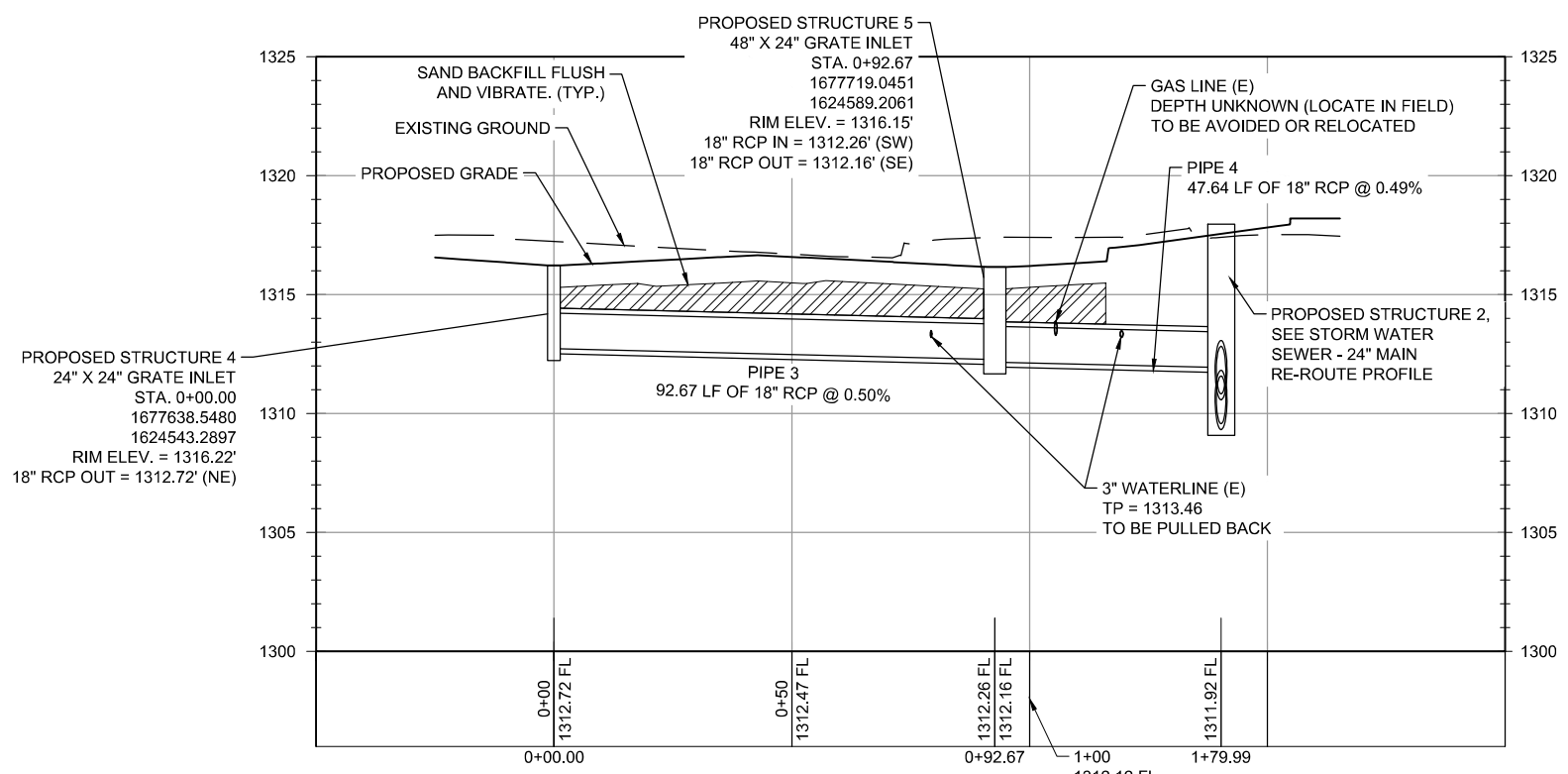
BAR IS ONE INCH ON ORIGINAL DRAWING  
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER  
**CG-201**

SHEET NUMBER  
**16**



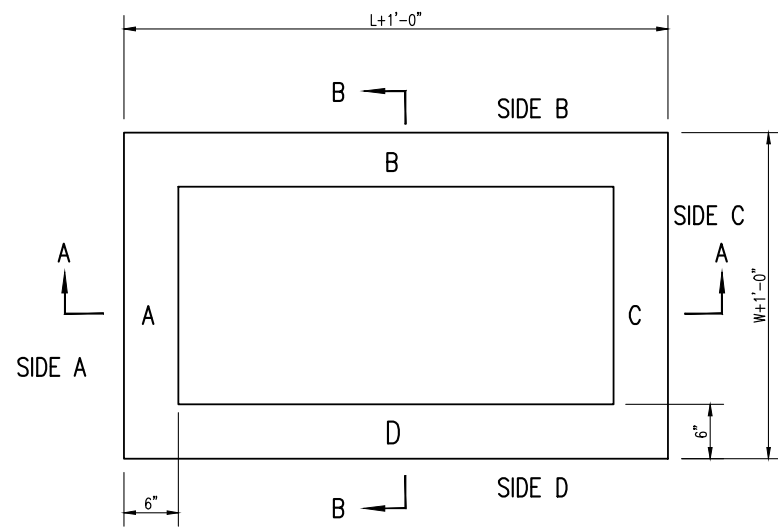
**STORM WATER SEWER - 24" MAIN RE-ROUTE**



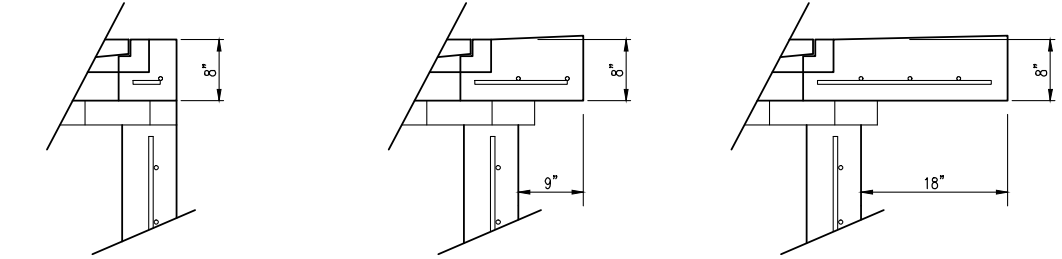
**STORM WATER SEWER - PARKING LOT DRAINAGE**

**BUILT PER PLAN**

File: L:\2021\21A17100 - MCAS Hangar 5 Development\Drawings\REFLECT-MCAS-HGR-SWS-BASE.dwg Last Save: 9/17/2021 10:07 AM Last saved by: CGB  
 Last plotted by: Bohm, Christian G. (Gunnar) Plot Scale: 1:2,594.9 Plot Date: 9/17/2021 11:57 AM Plotter used: None



TOP VIEW



FLUSH STYLE TOP  
NO APRON

9" APRON  
\* APRON TO EXTEND ON ALL 4 SIDES OF INLET.  
DESIGNER TO DESIGNATE APRON SIZE.

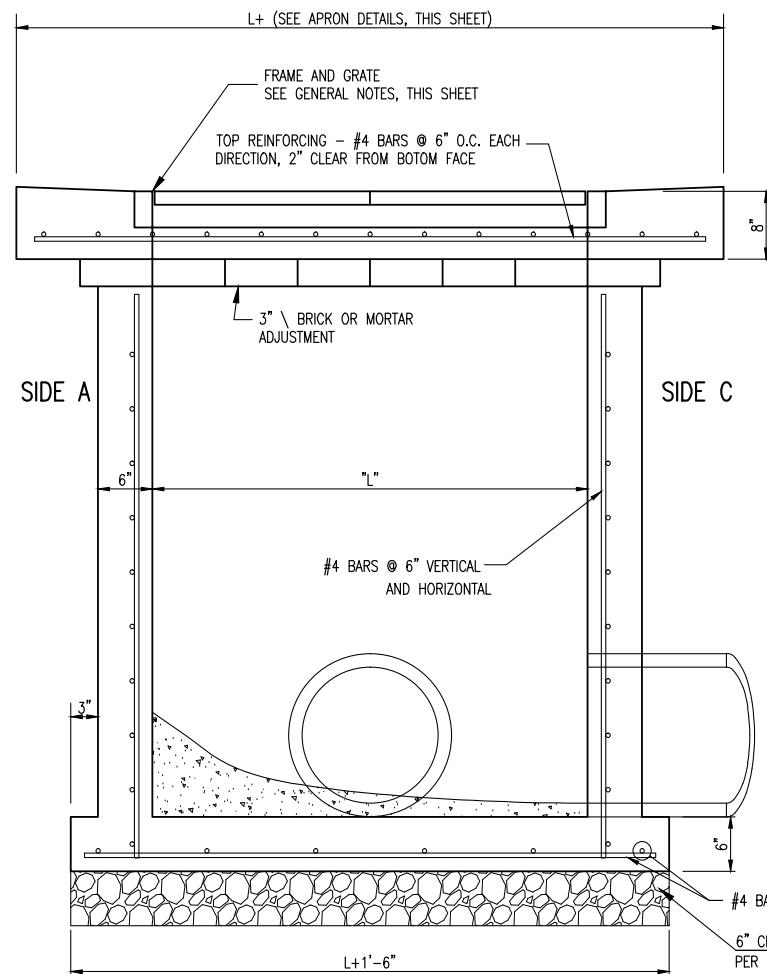
18" APRON

W=2' and L=2' for SINGLE DROP INLET  
W=2' and L=4' for DOUBLE DROP INLET

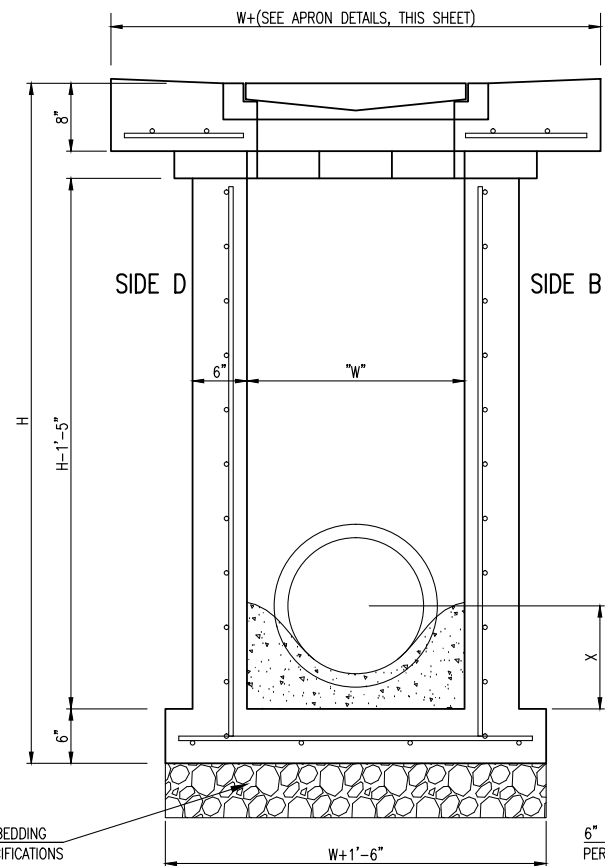
The structure(s) on this detail sheet are designed for HS-20 loading at these specific dimensions only. If larger dimensions are required, the ENGINEER shall provide a project specific structure design for approval by the City Engineer's office.

GENERAL NOTES

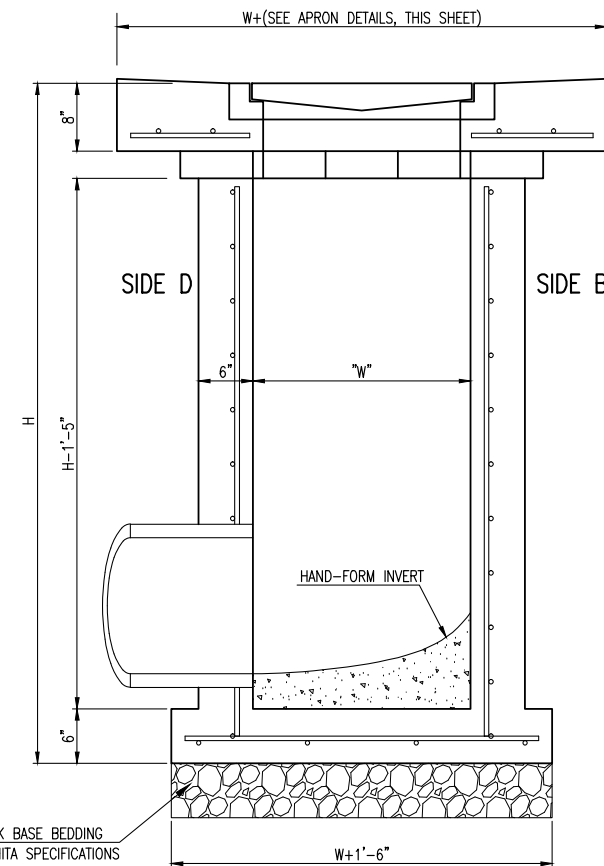
1. GRATE FRAME TO BE INSTALLED ON THIN MORTAR CUSHION TO INSURE FULL SUPPORT ALONG BRICK. CONCRETE USED FOR INLET CONSTRUCTION SHALL CONFORM TO CITY OF WICHITA SPECIFICATIONS FOR CONCRETE PAVEMENT MIX.
2. INLET INVERT SHALL BE SHAPED WITH 8 SACK SAND MIX CONCRETE TO CREATE FLOW CHANNELS AND TO INCREASE HYDRAULIC EFFICIENCY SUCH THAT THE INLET WILL BE SELF CLEANING BETWEEN ALL INLET AND/OR OUTLET PIPES.
3. THE ENDS OF ALL PIPES INSTALLED IN INLETS SHALL BE CUT OFF FLUSH WITH THE INSIDE FACE OF THE INLET WALL.
4. INLET FRAME AND GRATE TO BE DEETER #2433, EJIW #5391-Z1 OR APPROVED EQUAL FOR 2'x2' SINGLE DROP INLET AND DEETER #2434, EJIW #5391 Z3 OR APPROVED EQUAL FOR 2'x4' DOUBLE DROP INLET.
5. CONTRACTOR SHALL REMOVE LIFTING HOOKS AFTER INSTALLATION. RECESSES IN INLET WALL SHALL BE GROUDED FLUSH TO THE INLET WALL WITH HYDRAULIC CEMENT AFTER THE INLET IS IN PLACE. LIFTING HOLES THRU THE INLET WALL WILL NOT BE ACCEPTED.



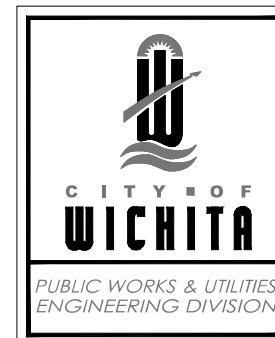
SECTION "A-A"



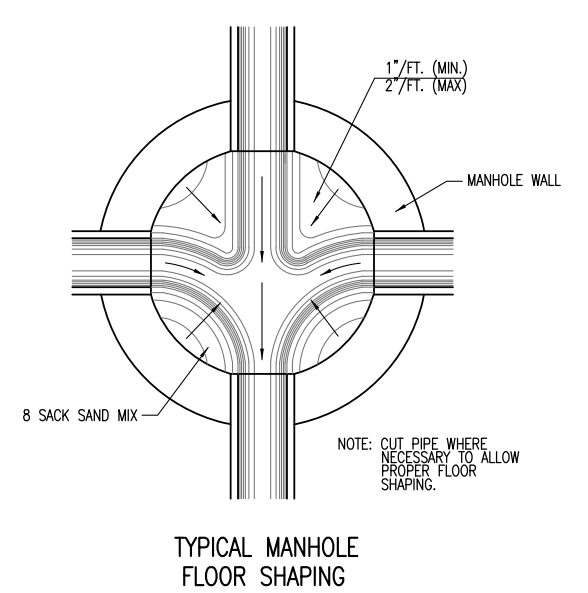
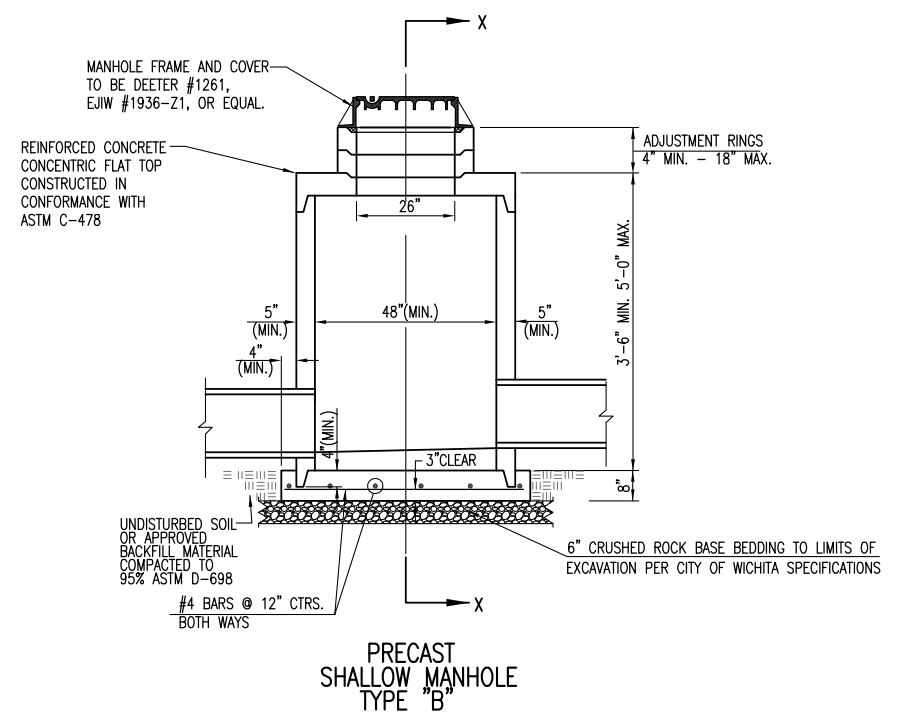
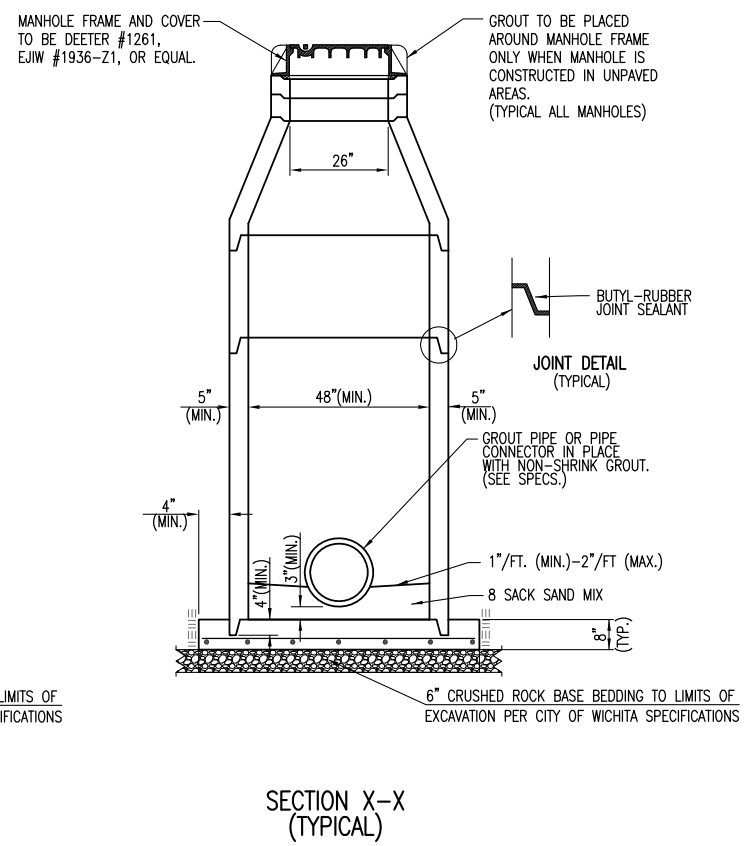
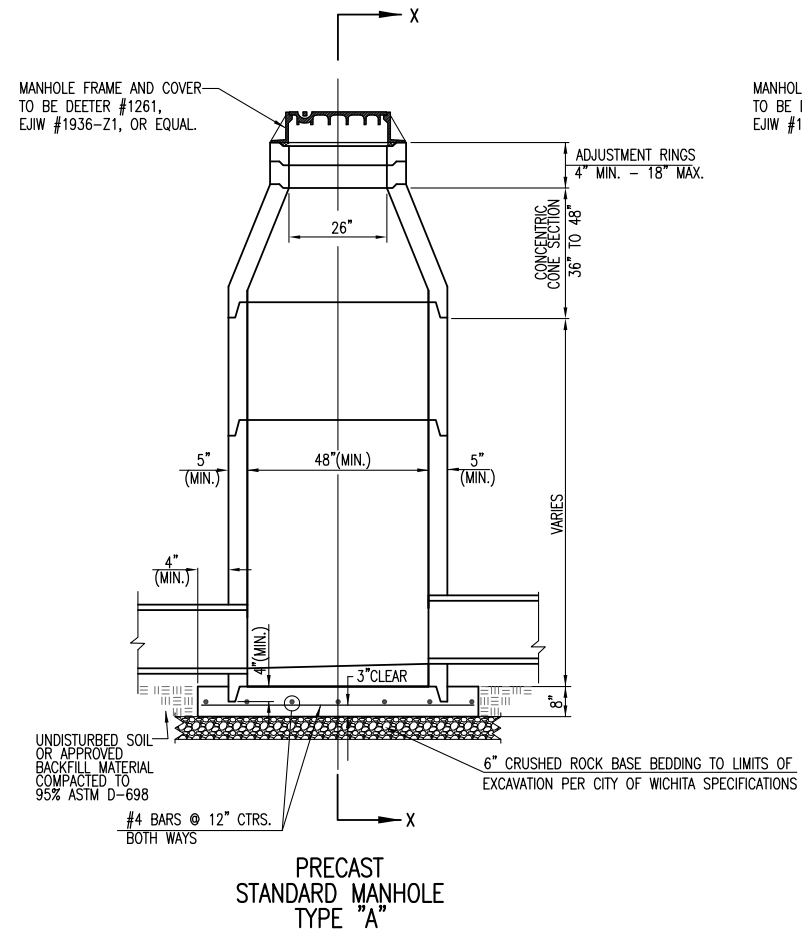
SECTION "B-B"  
END OUTLET




SECTION "B-B"  
SIDE OUTLET

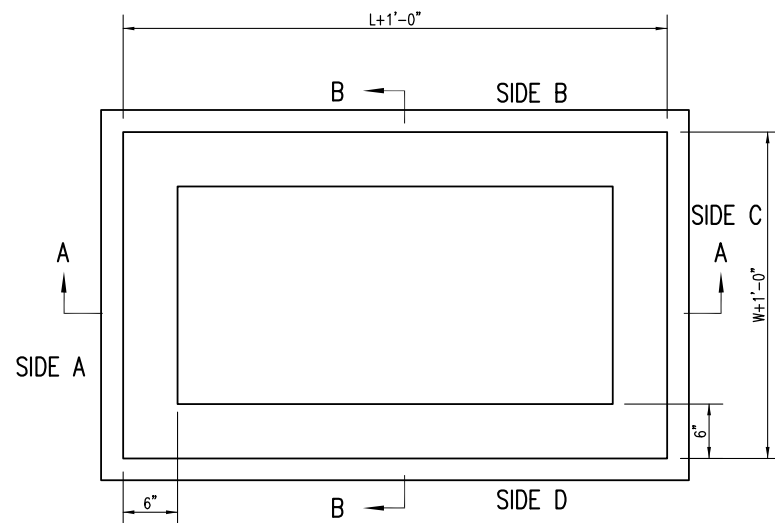


<b>SINGLE/DOUBLE DROP INLET</b>		
CITY ENGINEER <b>GARY JANZEN, P.E.</b>		
PROJECT NUMBER	OCA NUMBER	DATE
		05/2011
CITY ENGINEER'S OFFICE CITY HALL - SEVENTH FLOOR 455 NORTH MAIN STREET WICHITA, KANSAS 67202-1620 (316) 268-4501		SHEET <b>CG-301 17</b>



- GENERAL NOTES**
- IF, IN THE OPINION OF THE ENGINEER, THE MANHOLE SUBGRADE APPEARS UNSTABLE, THE CONTRACTOR WILL HAVE THE OPTION TO COMPACT SUBGRADE AS SHOWN OR INCREASE THE THICKNESS OF THE MANHOLE BASE AS DIRECTED BY THE ENGINEER.
  - STEEL REINFORCING WILL BE REQUIRED IN ALL MANHOLE BASES.
  - ALL MANHOLE CONSTRUCTION SHALL BE WATER TIGHT.
  - TOP OF MANHOLE FLOOR SLAB SHALL BE AT LEAST 3 INCHES BELOW THE FLOW LINE OF THE OUTLET PIPE TO INSURE SUFFICIENT MINIMUM THICKNESS OF SHAPED INVERT.
  - ALL PRECAST CONCRETE MANHOLE SECTIONS SHALL CONFORM TO THE LATEST REVISION OF ASTM C-478 AS MODIFIED BY THE SPECIFICATIONS.
  - CONCRETE USED FOR MANHOLE CONSTRUCTION SHALL CONFORM TO CITY OF WICHITA SPECIFICATIONS FOR CONCRETE PAVEMENT MIX.
  - PRECAST MANHOLES SHALL BE SET AT LEAST 4 INCHES INTO MANHOLE BASE.
  - MANHOLES WITH PIPE SIZES 24" AND LARGER SHALL HAVE 5 FOOT INSIDE DIAMETER (MIN.)
  - MANHOLES WITH PRECAST BASES MAY BE USED AT THE CONTRACTORS OPTION. THESE MANHOLES SHALL HAVE AN 8" MINIMUM BASE THICKNESS AND SHALL BE PLACED ON AN 8" MIN. CRUSHED ROCK BASE. PIPES SHALL BE ENCASED WITH CRUSHED ROCK TO AT LEAST 3 FEET FROM THE MANHOLE WALL.
  - CONTRACTOR SHALL REMOVE LIFTING HOOKS AFTER INSTALLATION. RECESSES IN MANHOLE WALL SHALL BE GROUTED FLUSH TO THE MANHOLE WALL WITH HYDRAULIC CEMENT AFTER THE MANHOLE IS IN PLACE. LIFTING HOLES THRU THE MANHOLE WALL WILL NOT BE ACCEPTED.
  - THE ENDS OF ALL PIPES IN MANHOLES SHALL BE CUT OFF FLUSH WITH THE INSIDE FACE OF THE MANHOLE WALL.
  - MANHOLE INVERT SHALL BE SHAPED WITH 8 SACK SAND MIX CONCRETE TO CREATE FLOW CHANNELS AND TO INCREASE HYDRAULIC EFFICIENCY SUCH THAT THE MANHOLE WILL BE SELF CLEANING BETWEEN ALL INLET AND/OR OUTLET PIPES.
  - MANHOLE FRAME AND COVER TO BE DEETER #1261, EJIW #1936-Z1, OR APPROVED EQUAL, SEE SW-303.
  - FOR FLAT GRATED INLET APPLICATION, GRATE TO BE DEETER #1933, EJIW #1205 MDI, OR APPROVED EQUAL.
  - FOR BEEHIVE GRATE APPLICATION, GRATE TO BE DEETER #4495, EJIW #120545, OR APPROVED EQUAL.

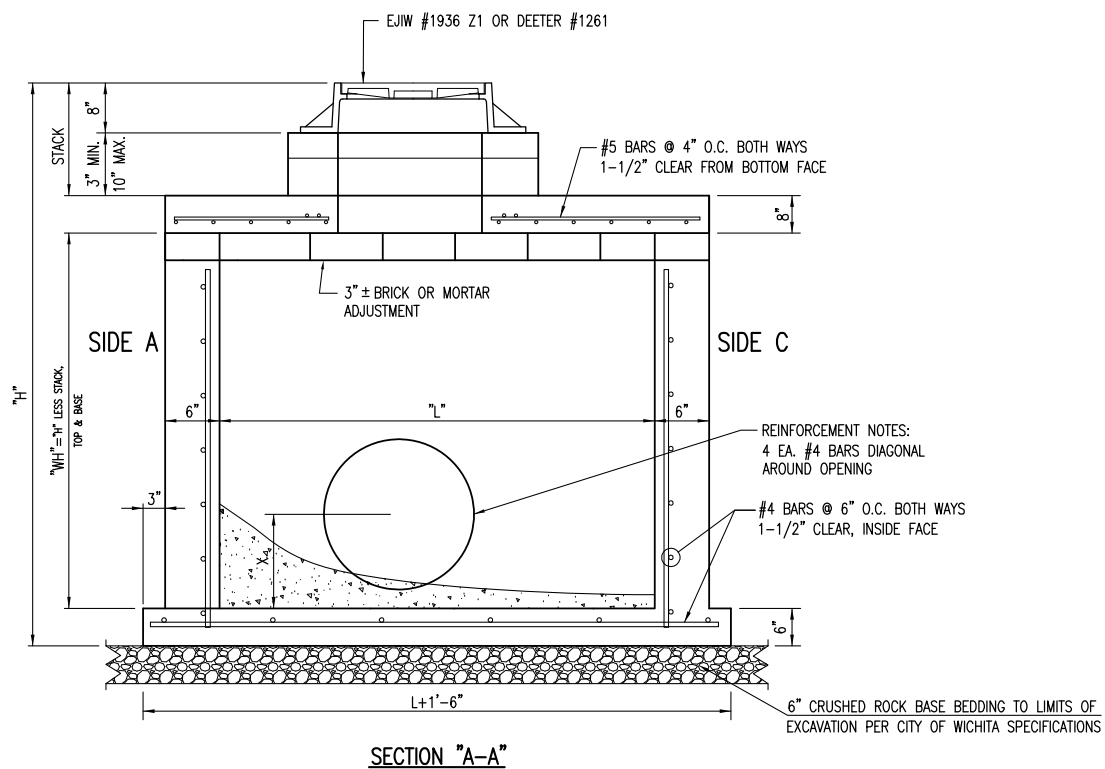
 <p><b>CITY OF WICHITA</b> PUBLIC WORKS &amp; UTILITIES ENGINEERING DIVISION</p>	<p>REvised: MARCH 2015</p> <p><b>PRECAST CONCRETE MANHOLE (STORM SEWER)</b></p> <p>CITY ENGINEER <b>GARY JANZEN, P.E.</b></p>		
	PROJECT NUMBER	OCA NUMBER	DATE
	CITY ENGINEER'S OFFICE CITY HALL - SEVENTH FLOOR 455 NORTH MAIN STREET WICHITA, KANSAS 67202-1620 (316) 268-4501		SHEET <b>CG-302</b> <b>18</b>



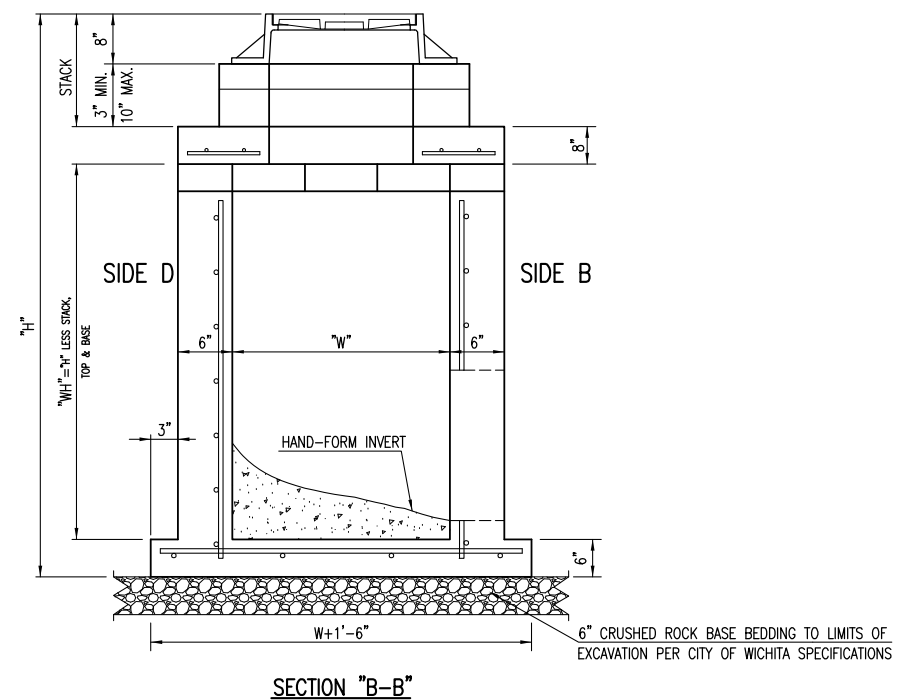
TOP VIEW

GENERAL NOTES

1. GRATE FRAME TO BE INSTALLED ON THIN MORTAR CUSHION TO INSURE FULL SUPPORT ALONG BRICK. CONCRETE USED FOR INLET CONSTRUCTION SHALL CONFORM TO CITY OF WICHITA SPECIFICATIONS FOR CONCRETE PAVEMENT MIX.
2. INLET INVERT SHALL BE SHAPED WITH 8 SACK SAND MIX CONCRETE TO CREATE FLOW CHANNELS AND TO INCREASE HYDRAULIC EFFICIENCY SUCH THAT THE INLET WILL BE SELF CLEANING BETWEEN ALL INLET AND/OR OUTLET PIPES.
3. THE ENDS OF ALL PIPES INSTALLED IN INLETS SHALL BE CUT OFF FLUSH WITH THE INSIDE FACE OF THE INLET WALL.
4. INLET FRAME AND GRATE TO BE DEETER #1261, EJIW #1936-Z1 OR APPROVED EQUAL, SEE SW-303.
5. CONTRACTOR SHALL REMOVE LIFTING HOOKS AFTER INSTALLATION. RECESSES IN MANHOLE WALL SHALL BE GROUTED FLUSH TO THE MANHOLE WALL WITH HYDRAULIC CEMENT AFTER THE MANHOLE IS IN PLACE. LIFTING HOLES THRU THE MANHOLE WALL WILL NOT BE ACCEPTED.



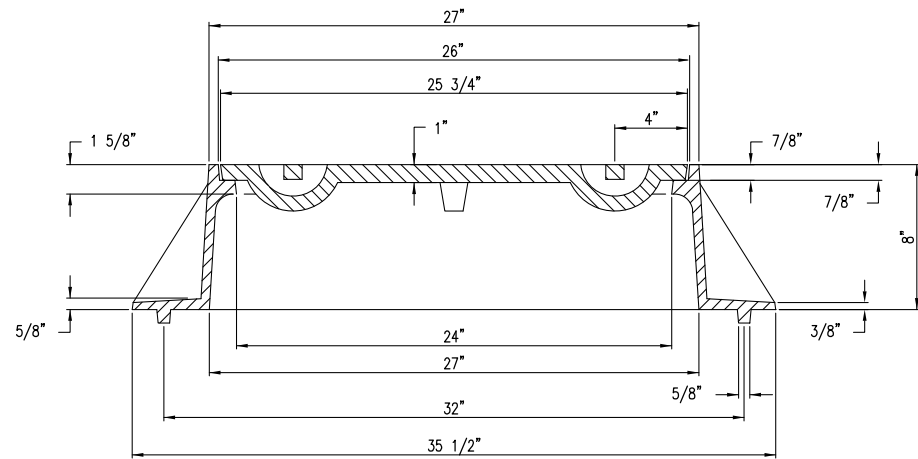
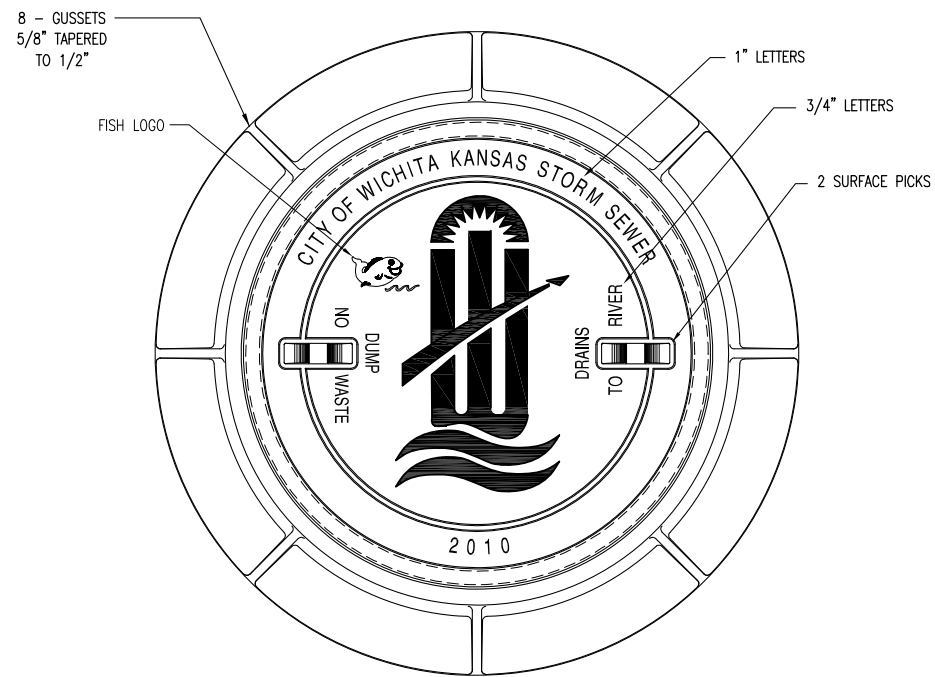
SECTION "A-A"



SECTION "B-B"

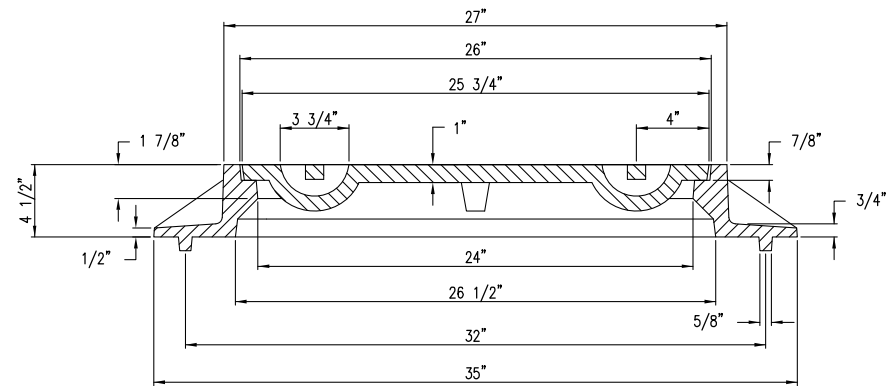
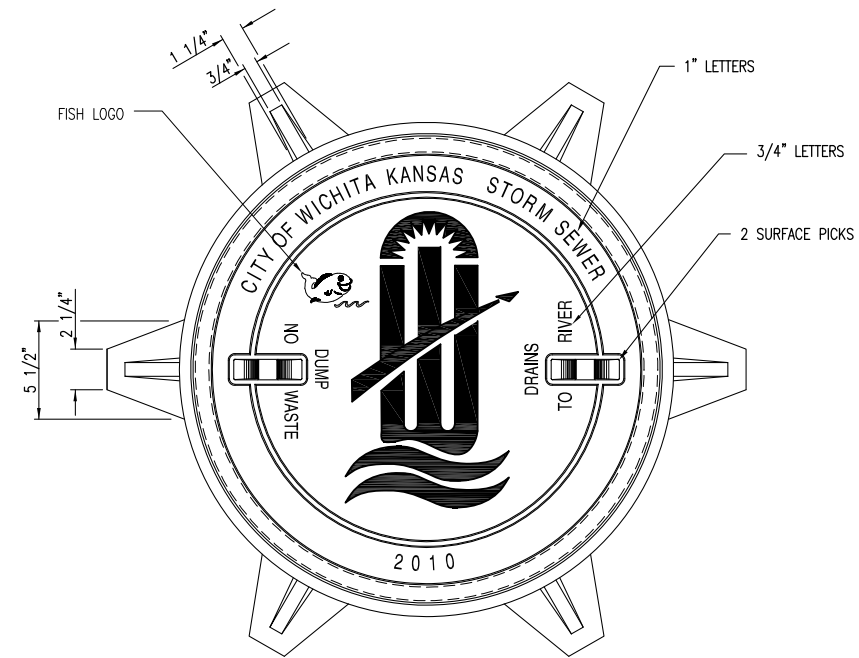


REVISED: MARCH 2015		
<b>REINFORCED CONCRETE MANHOLE (STORM SEWER)</b>		
CITY ENGINEER <b>GARY JANZEN, P.E.</b>		
PROJECT NUMBER	OCA NUMBER	DATE
CITY ENGINEER'S OFFICE CITY HALL - SEVENTH FLOOR 455 NORTH MAIN STREET WICHITA, KANSAS 67202-1620 (316) 268-4501		SHEET <b>CG-303 19</b>



**MANHOLE FRAME**  
**DEETER #1261 OR EJIW #1936-Z1**

- NOTE:
1. FURNISHED WITH MACHINED HORIZONTAL BEARING SURFACE.
  2. COVER TO BE DEETER #1261 OR EJIW #1936A.



**INLET FRAME**  
**DEETER #2014 OR EJIW #1936-Z4**

- NOTE:
1. FURNISHED WITH MACHINED HORIZONTAL BEARING SURFACES.
  2. NOT TO BE USED UNDER PAVEMENT.
  3. COVER TO BE DEETER #1261 OR EJIW #1936A.



<b>MANHOLE/INLET FRAME AND COVER (STORM SEWER)</b>		
CITY ENGINEER <b>GARY JANZEN, P.E.</b>		
PROJECT NUMBER	OCA NUMBER	DATE 11/2010
CITY ENGINEER'S OFFICE CITY HALL - SEVENTH FLOOR 455 NORTH MAIN STREET WICHITA, KANSAS 67202-1620 (316) 268-4501		SHEET <b>CG-304</b> <b>20</b>