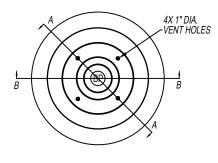
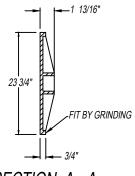




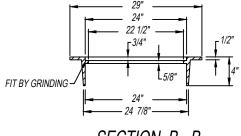
CAST IRON RING AND COVER DETAIL APPROVED FOR NON TRAFFIC



COVER FACE

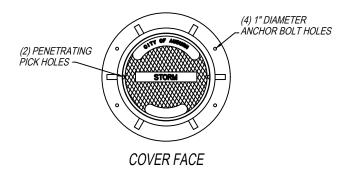


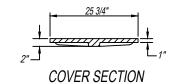
SECTION A - A

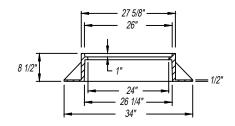


SECTION B - B

CAST IRON RING AND COVER DETAIL APPROVED FOR TRAFFIC



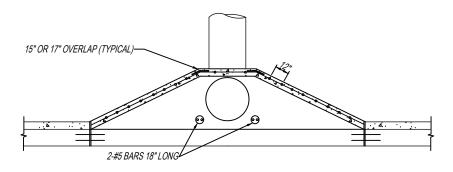




FRAME SECTION

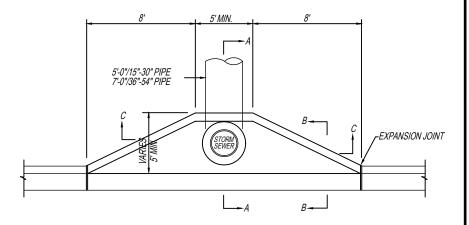
STANDARD DETAILS: STORM SEWER		
	DEPARTMENT: ENGINEERING	REVISED:
	SCALE: N.T.S.	BS: 1-1-2019
	DRAWN BY: Brian Simpson	
	CITY ENGINEER: Alison Frazier	
ر کے رکے ا	APPVD. BY: Alison Frazier	SHEET LOF II
City of Auburn	IMPLEMENTED: 12-01-07	SHEET TOT H

DOUBLE WING INLET

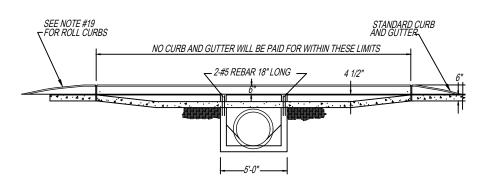


DOUBLE WING INLET SLAB SECTION

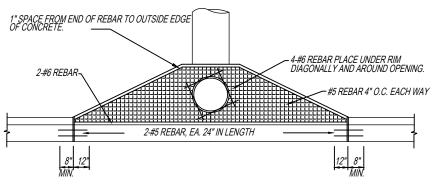
DOUBLE WING INLET



DOUBLE WING INLET PLAN



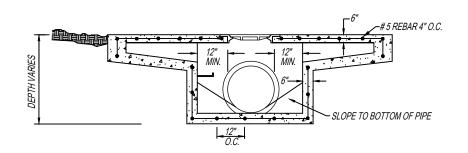
DOUBLE WING INLET ELEVATION



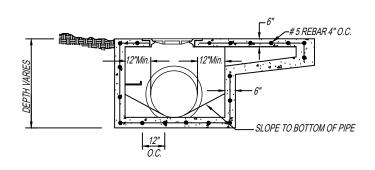
DOUBLE WING INLET TOP SECTION

STANDARD DETAILS: STORM SEWER		
	DEPARTMENT: ENGINEERING	REVISED:
	SCALE: N.T.S.	
	DRAWN BY: Brian Simpson	
	CITY ENGINEER: Alison Frazier	
	APPVD. BY: Alison Frazier	SHEET 2 OF II
City of Auburn	IMPLEMENTED: 12-01-07	SHELT Z OF H

DOUBLE WING INLET

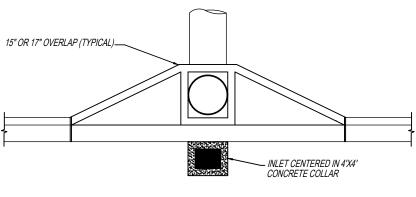


DOUBLE WING INLET DETAIL CC

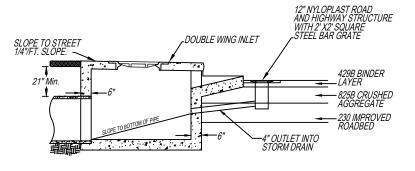


SINGLE WING INLET DETAIL DD

DOUBLE WING INLET



PLAN VIEW



PROFILE VIEW

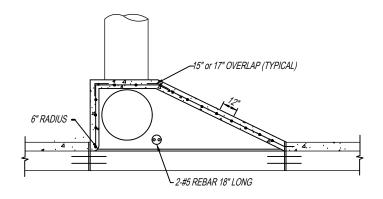
NOTE: THIS DETAIL SHALL BE USED AT THE SAG INLETS WHERE WEARING SURFACE WILL NOT BE PLACED AT THIS TIME.

INLET SHALL BE PLACED AT LOWEST POINT IN THE ROADWAY.

STANDARD DETAILS: STORM SEWER

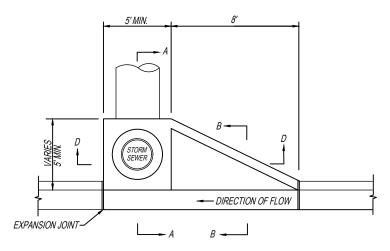
PROJECT TITLE:		
lack	DEPARTMENT: ENGINEERING	REVISED:
	SCALE: N.T.S.	
	DRAWN BY: BRIAN SIMPSON	
	CITY ENGINEER: JEFF RAMSEY	
ر کے رکے	APPVD. BY: JEFF RAMSEY	SHEET 3 OF II
City of Auburn	IMPLEMENTED: 12-01-07	SHEET OUT II

SINGLE WING INLET

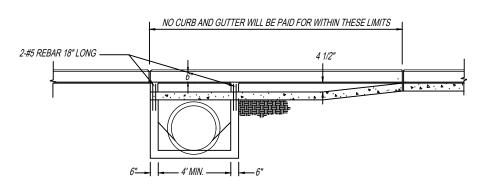


SINGLE WING INLET SLAB SECTION

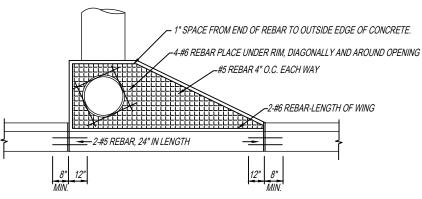
SINGLE WING INLET



SINGLE WING INLET PLAN



SINGLE WING INLET ELEVATION

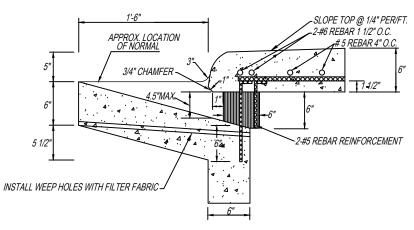


SINGLE WING TOP SECTION

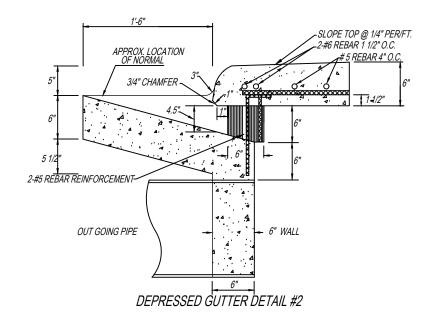
STANI	DARD	DETAILS	: STORM	SEWER
DUECT TITLE:				

PROJECT TITLE:	2	
	DEPARTMENT: ENGINEERING	REVISED: BS DEC 2018
	SCALE: N.T.S.	
	DRAWN BY: BRIAN SIMPSON	
City of Auburn	CITY ENGINEER: JEFF RAMSEY	
	APPVD. BY: JEFF RAMSEY	SHEET 4 OF II
	IMPLEMENTED: 12-01-07	SHEET 4 OF H

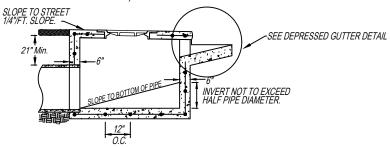
DEPRESSED GUTTER DETAIL #1 & #2



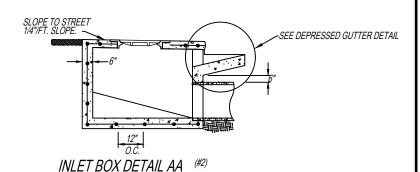
DEPRESSED GUTTER DETAIL #1

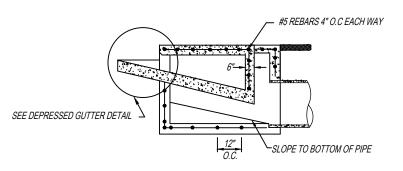


INLET BOX DETAIL AA #1, #2 & DETAIL BB



INLET BOX DETAIL AA (#1)





INLET BOX DETAIL BB

STANDARD DETAILS: STORM SEWER

PROJECT TITLE:			
	DEPARTMENT: ENGINEERING	REVISED:	
4	SCALE: N.T.S.	BS: 1-1-2019	
	DRAWN BY: Brian Simpson		
	CITY ENGINEER: Alison Frazier		
	APPVD. BY: Alison Frazier	SHEET 5 OF II	
City of Auburn	IMPLEMENTED: 12-01-07	SHEET O' OF H	

UTILITY CONFLICT JUNCTION BOX CAST IRON FRAME COVER **ASPHALT** GROUT COMPACTED BASE 18" Max. CONC NOTE: MANHOLE STEPS MAY BE OF COMPACTED ALUMINUM OR STEEL COVERED SUBGRADE WITH RUBBER OR PLASTIC NOTE: CONCENTRIC OR ECCENTRIC CONE MAY BE USED. 4' Min. 5" Min. UTILITY LINE 1' Min. STORM SEWER BEDDING REQUIRED NOTES: SECTIONAL ELEVATION 1. INSTALL JUNCTION BOX WHEN THERE IS A CONFLICT BETWEEN STORM SEWER AND OTHER UTILITY LINES. 2. IF THE CONFLICTING UTILITY LINE IS A SANITARY SEWER LINE, REPLACE THE V.C. OR PVC. PIPE WITH DUCTILE IRON PIPE. 3. IF POSSIBLE INSTALL THE CONFLICTING UTILITY IN THE UPPER 1/3 OF THE STORM INLET WALL SEWER. CEMENT PLASTER BEVEL CORNER OF WALL/PIPE

BEVELLED RING
(POURED IN PLACE APPLICATION)

NOTES:

- 1. HEADWALL AND WINGWALLS SHALL HAVE A RUBBED SMOOTH FINISH. PIPE SHALL BE CUT FLUSH WITH THE INSIDE FACE OF THE HEADWALL.
- 2. JUNCTION BOX INVERTS SHALL BE SMOOTH AND APPROXIMATE THE CROSS SECTION OF THE PIPE USED. AT LEAST 0.25' OF FALL IS REQUIRED ACROSS ALL JUNCTION BOXES AND/OR INLETS. THE FLOOR SHALL BE SLOPED TO DRAIN ALL WATER TO THE INVERT. ALL PIPE SHALL BE CUT FLI WITH THE FACE OF THE JUNCTION BOX AND INLET JUNCTION BOX.
- 3. CAST IRON FRAME AND COVER SHALL WEIGH 375 POUNDS IN TRAFFIC AND 325 POUNDS OFF TRAFFIC.
- 4. ALL PIPES SHALL BE LAID WITH ENDS ABBUTTING AND TRUE TO LINE AND GRADE. PIPE SHALL BE FITTED AND MATCHED TO FORM A LINE WITH A SMOOTH, UNIFORM INVERT. GROUT SHALL THEN BE APPLIED SMOOTHLY TO THE OUTSIDE TOP TWO THIRDS AND THE INSIDE BOTTOM ONE HALF TO WATER PROOF ALL PIPE.
- 5. PRECAST MANHOLES MAY BE USED FOR PIPE UP TO 36". LARGER SIZES MUST BE APPROVED PR
- 6. FOR PIPE SIZES LARGER THAN 42", HEADWALLS SHALL BE AS SPECIFED BY THE CITY ENGINEER.
- 7. INLETS SHALL NOT BE PLACED IN A RADIUS OF INTERSECTING STREETS OR DRIVES.
- 8. PRECAST ITEMS MUST BE APPROVED PRIOR TO USE.
- 9. CHAMFER STRIPS ARE REQUIRED ON ALL HEADWALL EDGES.
- 10. RIPRAP IS REQUIRED AT ALL PIPE OUTLETS WITH GEOFABRIC. THE SIZE OF THE PAD SHALL BE A DESIGNED BY THE ENGINEER BUT SHALL BE CONSTRUCTED PER THE DETAIL.
- 11. DISTANCE FROM RADIUS POINT TO EXISTING EXPANSION OR CONSTRUCTION JOINT SHALL BE A' 3.0': IF LESS THAN 3.0', CURB AND GUTTER SHALL BE REPLACED TO EXISTING JOINT.
- 12. MINIMUM INSIDE DIMENSION OF JUNCTION BOXES AND INLETS SHALL BE 4 FEET.
- 13. TOP OF INLET SHALL BE THE SAME ELEVATION AS ADJOINING CURB AND GUTTER.
- 14. 2" MINIMUM WEEP HOLES SHALL BE CONSTRUCTED IN INLETS TO FACILITATE SUBGRADE DRAINAL
- 15. IF INLETS ALSO SERVES AS A JUNCTION BOX, CONTOUR BOTTOM AS PER JUNCTION BOX REQUIREMENTS.
- 16. MORTAR: A CONCRETE MIX EQUIVALENT TO AT LEAST A 3000 PSI STABILITY.
- 17. NUMBER 5 REBAR SHALL BE INSTALLED INTO ALL CURB AND GUTTER COLD JOINT TIE INS. AT ALL INLETS & JUNCTION BOXES, OR TO BE DETERMINED BY THE PROJECT ENGINEER/ PROJECT INSPECTOR.
- 18. INSTALL STEPS IN JUNCTION BOXES OR INLET EVERY 16" ON CENTER ACCESSIBLE TO MANHOLE COVER. AT LEAST ONE STEP IS REQUIRED PER BOX, MINIMUM.
- 19. FOUR FOOT (4') MINIMUM TRANSITIONS FROM ROLL CURB TO STANDARD CURB AND GUTTER TO ALLOW STANDARD INLET TO BE CONSTRUCTION.
- 20. INVERTS SHALL BE POURED CONCRETE. NO BRICK OR ROCKS SHALL BE USED AS FILLER MATERI.
- 21. #5 BARS REQUIRED IN GUTTER.
- 22. INVERTS SHALL NOT EXCEED HALF THE DIAMETER OF THE PIPE. NO FLAT AREAS ARE PERMITTED
- 23. INLET TOPS SHALL BE SLOPED AT 1/4"/ft TOWARD THE STREET (SEE DETAIL).
- 24. CONCRETE USED FOR STORM STRUCTURES MUST HAVE A MINIMUM COMPRESSIVE STRENGTH O
- 25. MODIFIED INLETS MUST HAVE SAME CARRYING CAPACITY AS STANDARD INLETS. DIMENSIONS/DE BE APPROVED BY CITY OF AUBURN ENGINEER PRIOR TO INSTALLATION.
- 26. HDPE CAN BE USED FROM RIGHT OF WAY OUT WITH CITY OF AUBURN APPROVAL.
- 27. AN EXPANSION JOINT MUST BE PROVIDED AT THE INLET / CURB FACE.
- 28. MECHANICAL TAMPING IS REQUIRED AROUND AND BEHIND INLETS.

STANDARD DETAILS: STORM SEWER		
A	DEPARTMENT: ENGINEERING	REVISIONS:
	SCALE: N.T.S.	GM: 11-26-12
	DRAWN BY: Brian Simpson	BS: 1-1-2019
	CITY ENGINEER: Alison Frazier	
ر کے رکے	APPVD. BY: Alison Frazier	SHEET 6 OF II
City of Auburn	IMPLEMENTED: 12-01-07	STILL TO OF IT

HEADWALL DETAIL At the second of the second

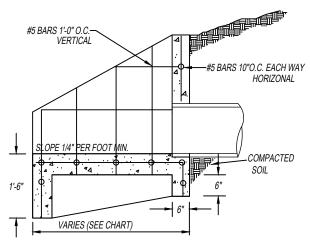
WINGED HEADWALL ELEVATION 6" 12" inside pipe SLAB

WINGED HEADWALL PLAN

PIPE SIZE CHART

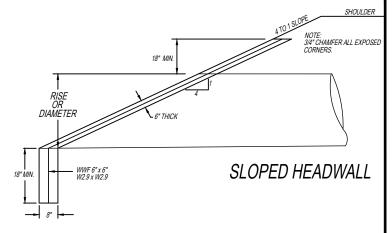
0 0				
PIPE	Α	W	Н	HT
SIZE	MIN.	MIN.	MIN.	MIN.
15 IN	4 FT	DIA.+3 FT	2 FT	4 FT
18 IN	4 FT	DIA.+3 FT	2 FT	4 FT
24 IN	4 FT	DIA.+3 FT	2'-6"	4 FT
30 IN	4.5 FT	DIA.+3 FT	2'-6"	4'-6"
36 IN	5 FT	DIA.+3 FT	3 FT	5 FT
42 IN	5 FT	DIA.+3 FT	3 FT	6 FT
48 IN	5.5 FT	"""	3 FT	6'-6"
54 IN	6 FT	"""	3'-6"	7 FT
60 IN	6.5 FT	"""	3-6"	7'-6"
72 IN	7 FT	"""	4 FT	8 FT

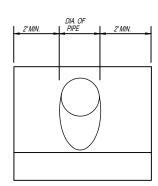
NOTE: HEADWALL HEIGHT MAY VARY FROM THE CHART WITH APPROVAL OR RECOMMENDATION OF THE CITY ENGINEER.



SECTIONAL ELEVATION

SLOPED HEADWALL DETAIL



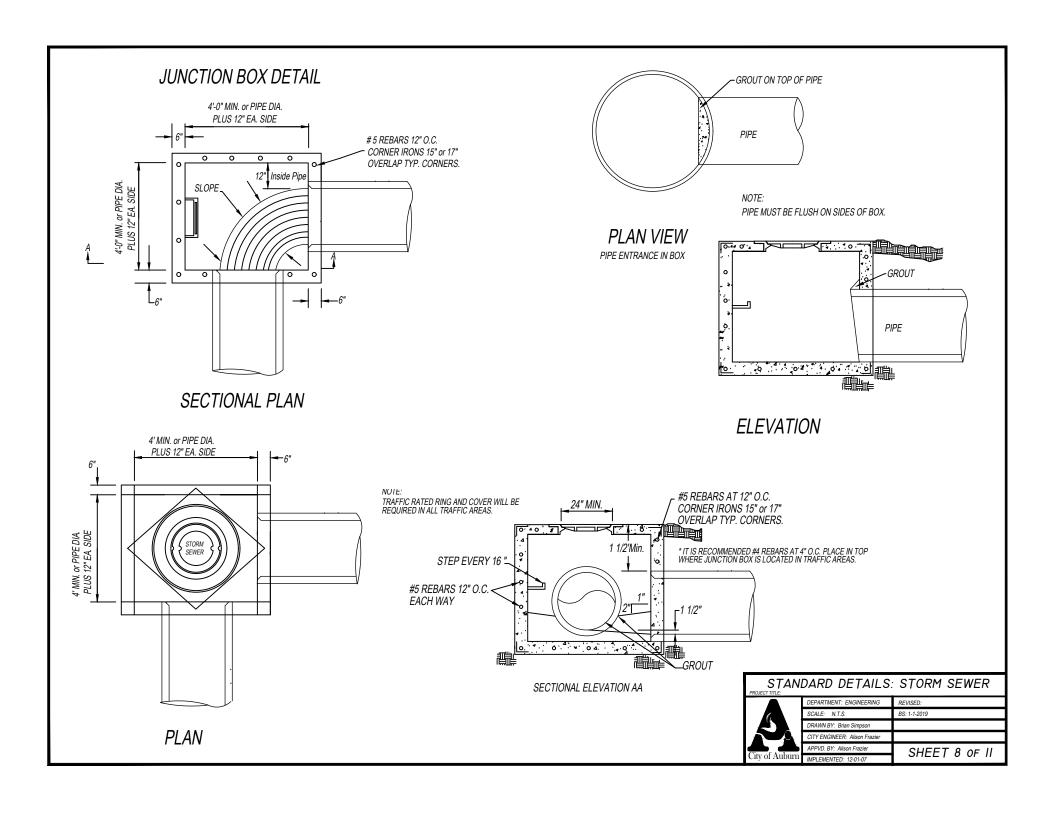


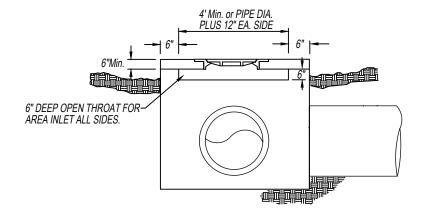
SLOPED HEADWALL ELEVATION

STANDARD DETAILS: STORM SEWER

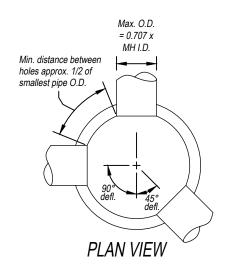


NTS



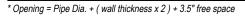


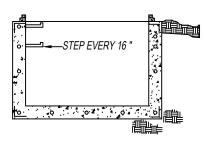
AREA INLET ELEVATION





		MAN	HOLE DIA	A. (IN.)	
Req'd* Opening	48	60	72	84	96
23" 27" 30" 36" 42" 48" 56" 63" 70"	85 83 72 55 - - -	>90 >90 >90 >90 85 65 45	>90 >90 >90 >90 >90 75 50 15	>90 >90 >90 >90 >90 >90 70 45 30	>90 >90 >90 >90 >90 >90 >90 70 56
	23" 27" 30" 36" 42" 48" 56" 63"	23" 85 27" 83 30" 72 36" 55 42"	Req'd* Opening 48 60 23" 85 >90 27" 83 >90 30" 72 >90 36" 55 85 42" 65 65 48" 45 56" 63" - -	Req'd* Opening 48 60 72 23" 85 >90 >90 27" 83 >90 >90 30" 72 >90 >90 36" 55 85 >90 42" 65 90 48" 45 75 56" 50 50 63" 15	23" 85 >90 >90 >90 27" 83 >90 >90 >90 30" 72 >90 >90 >90 36" 55 85 >90 >90 42" _ 65 90 >90 48" _ 45 75 90 56" 50 70 63" _ 15 45





SECTIONAL ELEVATION

"Guide Specification for Flexible Sleeve use with pipe to Manhole Connection."

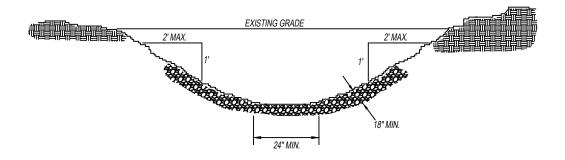
Max. Pipe Size O.D. (In.)

	Imax. I ipo oi	20 0.5. ()	
Manhole Dia. (In.)	From Straight thru to 45°Defl.	If 90° Defl.	Hole Size (In.)
48	26.5	22.5	8-28
60	32.3	30.2	30-34
72	40.5	35.5	36-42

STANDARD DETAILS: STORM SEWER

PROJECT TITLE:		
	DEPARTMENT: ENGINEERING	REVISED:
	SCALE: N.T.S.	BS: 1-1-2019
	DRAWN BY: Brian Simpson	
	CITY ENGINEER: Alison Frazier	
ر کے رکے	APPVD. BY: Alison Frazier	SHEET 9 OF II
City of Auburn	IMPLEMENTED: 12-01-07	STILL 1 9 OF IT

RIPRAP DITCH SECTION



NOTE:

- 1. BOTTOM WIDTH IS DETERMINED BY ENGINEER.
- 2. A 3:1 SIDE SLOPE IS PREFERRED, BUT NO SLOPE CAN EXCEED 2:1.

PIPE SIZE	BOTTOM WIDTH MINIMUM
15 IN	2 FT
18 IN	2 FT
24 IN	3 FT
30 IN	3 FT
36 IN	4 FT
42 IN	4 FT
48 IN	5 FT
54 IN	5 FT
60 IN	6 FT
72 IN	7 FT

STANI PROJECT TITLE:	DARD DETAILS:	STORM SEWER	
	DEPARTMENT: ENGINEERING	REVISED:	
City of Auburn	SCALE: N.T.S.	BS: 1-1-2019	
	DRAWN BY: Brian Simpson		
	CITY ENGINEER: Alison Frazier		
	APPVD. BY: Alison Frazier	SHEET 10 OF II	
	IMPLEMENTED: 12-01-07	SHEET TO OF H	

CUT TO FIRM, NATIVE SOIL GRANULAR (COMPACTED) TO TOP OF PIPE. 4"-6" BEDDING MATERIAL FOUNDATION MIN. TRENCH WIDTH

NOTES

1. BEDDING AND BACKFILL MATERIAL SHALL BE CLASS I MEETING ASTM D 2321. SEE DEFINITIONS BELOW.

TYPICAL OPEN DITCH CROSS-SECTION

- 2. TO PREVENT MIGRATION OF FINES AND LOSS OF PIPE SUPPORT FOR INSTALLATIONS WHERE SIGNIFICANT GROUND-WATER FLOW IS ANTICIPATED, CLASS I BEDDING AND BACKFILL MUST BE USED AND THE ENTIRE PERIMETER OF THE ENCASEMENT SHALL BE WRAPPED WITH AN APPROVED GEOTEXTILE FABRIC.
- 3. FOR INSTALLATIONS WHERE THE TRENCH BOTTOM IS UNSTABLE, UNDERCUT TO A DEPTH AS REQUIRED BY THE ENGINEER AND REPLACE WITH A SUITABLE BEDDING MATERIAL, PLACED IN 6-INCH LIFTS.
- 4. ALL HIGH-DENSITY POLYETHYLENE (HDPE) PIPE USED FOR CULVERT AND STORMDRAIN APPLICATIONS SHALL CONFORM TO THE REQUIREMENTS OF AASHTO M294, TYPE S, CURRENT EDITION AND VERIFIED THROUGH THE PLASTIC PIPE INSTITUTE (PPI) THIRD PARTY CERTIFICATION PROGRAM. ALL HDPE PIPE DELIVERED AND USED SHALL BEAR THE THIRD PARTY ADMINISTERED PPI SEAL.
- 5. INSTALLATIONS WHICH MEASURE OVER 15 FEET OF FILL FROM TOP OF PIPE TO FINISHED GRADE LEVEL ARE TO BE APPROVED BY CITY ENGINEER

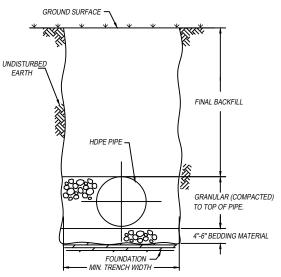
ASTM D 2321 MATERIAL DEFINITIONS:

CLASS I - ANGULAR CRUSHED STONE OR ROCK, DENSE OR OPEN GRADED WITH LITTLE TO NO FINES. (1/4" TO 1.5" IN SIZE). INCLUDED NOT LIMITED TO SIZES 5, 57, 67, 8, 9, 10, & 610.

HDPE PIPE INSTALLATION DETAIL

UNLESS SPECIFIED BY THE ENGINEER, MINIMUM RECOMMENDED TRENCH WIDTH SHALL BE AS FOLLOWS:

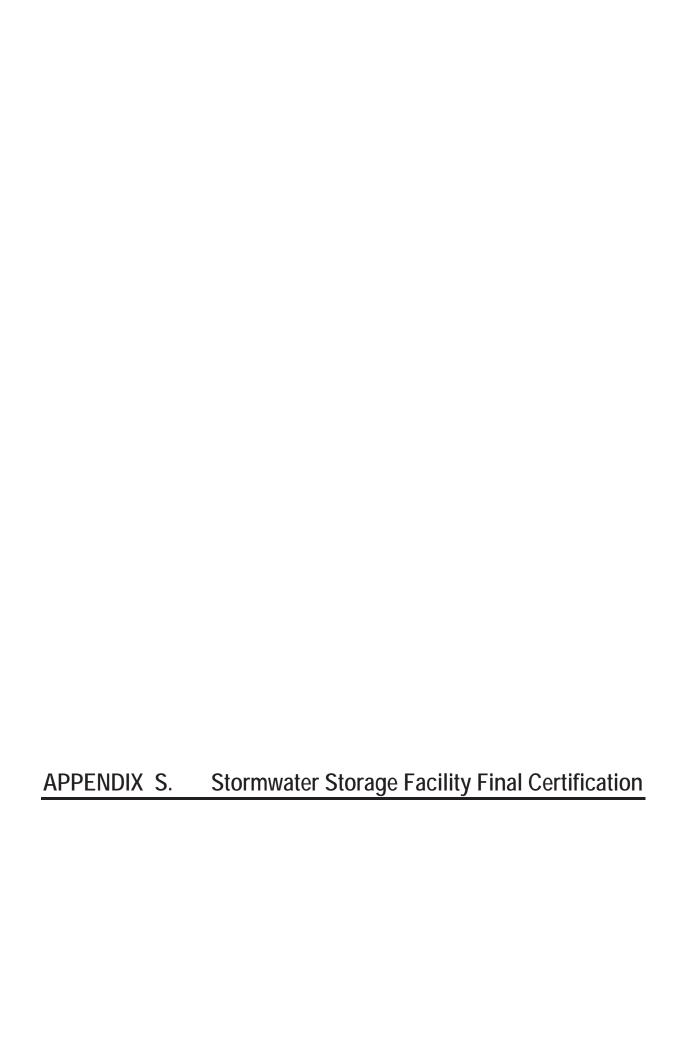
NOMINAL DIAMETER (IN.)	MIN. TRENCH WIDTH (IN.)
15	34
18	39
24	48
30	56
36	64
42	72
48	80
60	96
1	



TYPICAL TRENCH CROSS-SECTION (N.T.S.)

STANDARD DETAILS: STORM SEWER DEPARTMENT: ENGINEERING SCALE: N.T.S. BS: 1-1-2019 DRAWN BY: Brian Simpson City of Auburn APPVD. BY: Alison Frazier APPVD. BY: Alison Frazier APPVD. BY: Elian Simpson SHEET II OF II







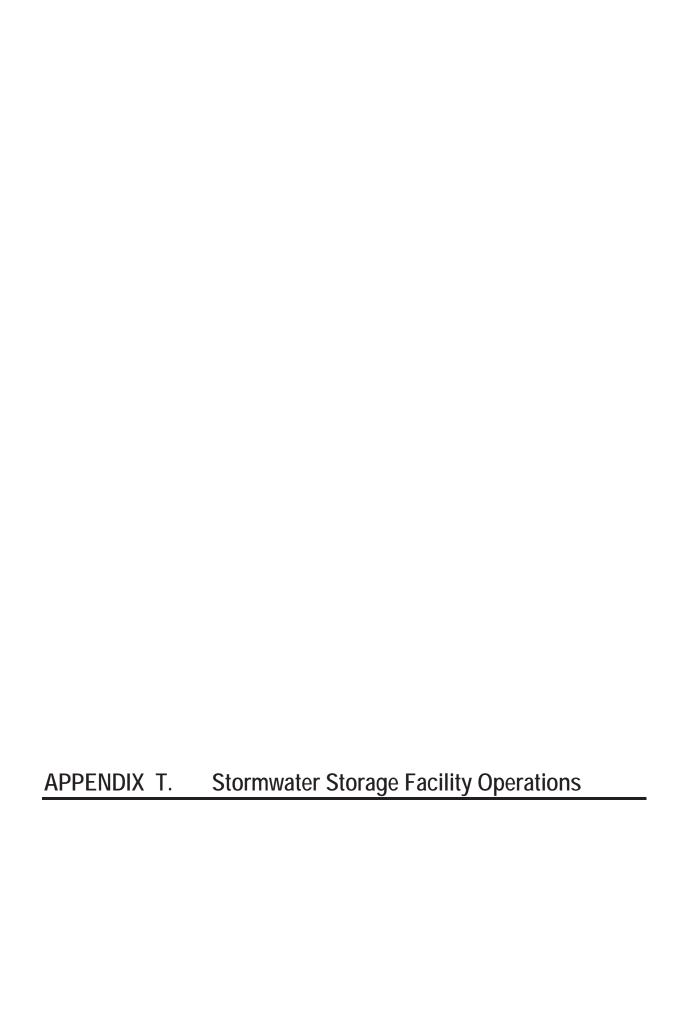


Stormwater Storage Facility Final Certification Form

Public Works Department 171 N. Ross Street, Suite 200 Auburn, Alabama 36830 (334) 501-3000 FAX (334) 501-7294 www.auburnalabama.org

,		_		<u></u>	
Project Name:					
Storage Volume S	ummary:				
	2-Year	5-Year	10-Year	25-Year	100-Year
Design Volume					
As-Built Volume					
Outlet Device Elev	ation Summ	ary:			
	Size	e and Desc Information	•	Design	As-Built
	Design		As-Built	Elevation	Elevation
Outlet Device #1					
Outlet Device #2					
Outlet Device #3					
Outlet Device #4					
Outlet Device #5					
Emergency Spillway					
Bottom of Pond					
(As necessary, please as-built storage facility By placing my profest constructed in accord temporary sediments drainage areas designand the outlet peak drapproved for the developments.)	conditions in a significant stamp and ance with the astorage compouned to be atternischarge rates	eparate Men nd signature approved de nents have nuated in the	e on this form, I consign on this form, I consign on file with the been removed. I set orage facility is	ch to this form) ertify that this st the City of Aubu further certify the n fact do drain t	orage facility is irn and that all nat the all o this facility
Signed:			Seal	:	
Data					







STATE OF ALABAMA LEE COUNTY

STORMWATER STORAGE FACILITY OPERATION AND MAINTENANCE AGREEMENT

THIS AGREEMENT, made and entered into this the day of	
by and between The City of Auburn, hereinafter referred to as City, and	
, hereinafter referred to as Owner;	
WITNESSETH	
THAT WHEREAS, Owner is this day accepting responsibility for perpetual care, o	peration,
maintenance, and associated liabilities of the storm water storage facility installed on th	at certain real
property known as	_ , as described
in the deed and as shown on the plat thereof recorded in the Deed Book	_ , Page
, and/or Plat Book, Page Lee County Court House; and	
WHEREAS, as part of construction of the development the City's Phase II Storm of Condinance required that a storm water storage facility be constructed; and	Water
WHEREAS, the Owner accepts responsibility for maintenance of the storm water listed below as prescribed in the attached Operation and Maintenance Plan; and	r storage facility

WHEREAS, the Owner grants access to the City to inspect the storm water storage facility; and

WHEREAS, the Owner understands that this Agreement shall endure to the benefit of his successors in title, whomsoever the may be in the future.

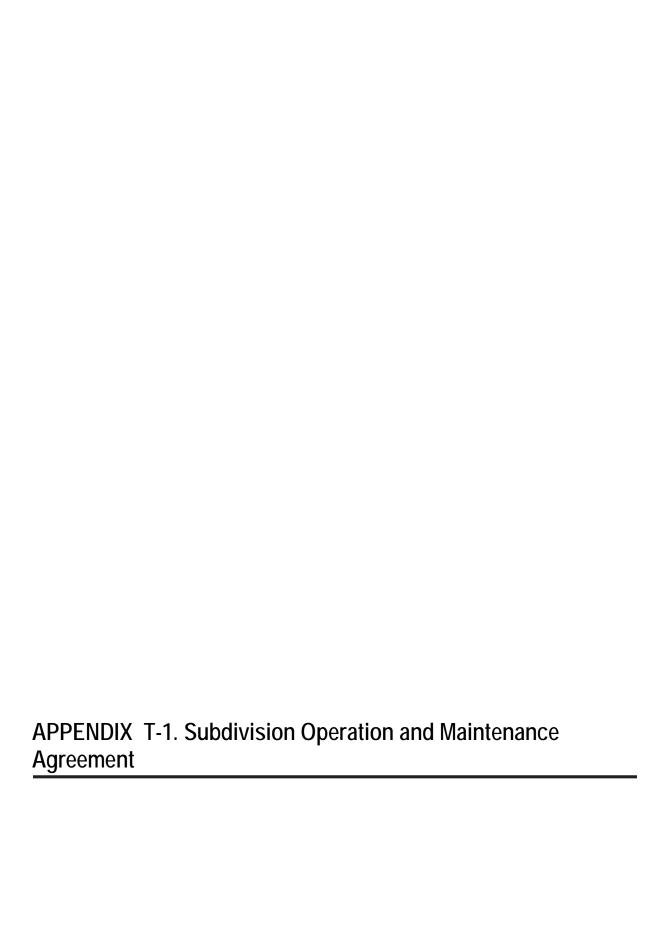
NOW, THEREFORE, it is understood and agreed by and between the parties:

- 1. Maintenance of the storm water storage facility shall be the sole responsibility of the Owner.
- 2. The responsibility for maintenance of the storm water storage facility shall pass in the chain of title to the Owner's successor in interest.
- 3. Operation and maintenance will be in accordance with previously approved Operation and Maintenance Plan.
- 4. Access is granted to the City to carry out all provisions of the City's Phase II Storm Water Ordinance, including but not limited to inspections of the storm water storage facility.
- 5. The City will provide a copy of its inspection report to the Owner, and any required maintenance or remedial work identified in the report must be completed within 60 days.
- 6. The Owner will submit evidence that the required maintenance and/or remedial repairs identified during the City's inspection have been completed within 60 days of receipt of the inspection report.
- 7. Failure to follow the Operations and Maintenance Plan and/or complete necessary repairs identified during the City's inspection will result in enforcement actions.

Future communications in writing, from the City to the Owner, shall be sent to the Owner's address, as stated below.

In Witness Whereof, the parties have executed this Agreement the day and year above first written.

	By:	
		OWNER
		GRANTOR'S SIGNATURE
		ADDRESS
		CITY, STATE
		TELEPHONE NUMBER
I,		_ , a Notary Public of said County and
State, certify that		personally appeared
before me this day and acknowledged that he/sh	e is	
of		, an Alabama company
and that by authority duly given and as the act of	the	
company, the foregoing instrument was signed in	n its naı	me and by its, sealed
with its corporate seal and/or attested by him/he	er as its	
Witness my hand and seal this day of c	day	
- 1	Notary	Public
(SEAL)		
My Commission Expires:		





Subdivision Stormwater Storage Facility Operations & Maintenance Agreement

This agreement made and entered into this			
between the City of Auburn, hereinafter referred			
	hereinafter referred to	as DEVELOP	ER;
WIT	NESSETH:		
WHEREAS, the DEVELOPER intends to construct a	_		
		_, located on	lots
Dood Book Page			
Deed Book, Page Page Lee County Court House, he			
WHEREAS, construction of the DEVELOPMENT red			
stormwater storage facility in accordance with the	e CITY'S Stormwater mana	agement requ	iirements; an
WHEREAS, the stormwater management facility s			
House, herein referred to as the PROPERTY; and	, rage	Lee	county court
WHEREAS, the DEVELOPER intends to establish a responsible for the maintenance of landscaping the facility within the PROPERTY. Operation and main accordance with the previously approved Operation	hereon, and maintenance	of the storm	water storage
		•	cincy shan be

NOW THEREFORE, in consideration of the mutual covenants and agreements, IT IS AGREED, as follows:

- 1. Each lot in the DEVELOPMENT, and any future subdivision of lots within the DEVELOPMENT, shall have attached to it an equal and undividable ownership in the PROPERTY and each and every lot owner, including lots retained by the DEVELOPER, shall be considered the "OWNER" of the stormwater storage facility(s) located on the PROPERTY. Subject to the other terms of the agreement, the Homeowner's Association shall, as the agent of the OWNER, thereafter be primarily responsible for the landscaping and maintenance of the stormwater storage facility located on the PROPERTY. If the Homeowner's Association is never created, is not responsive, or is dissolved, then the OWNER shall be responsible for all obligations of this agreement.
- 2. The CITY is authorized to access the PROPERTY to inspect the storm water storage facility as necessary to ascertain that the practices are being maintained and operated in accordance with the approved stormwater management plan.
- 3. The CITY is authorized to perform the corrective actions identified in the annual stormwater storage facility inspections report if the OWNER or Homeowner's Association does not make the required corrections in the specified time period.
- 4. Each lot in the DEVELOPMENT, and any future subdivision of lots within the DEVELOPMENT, shall be jointly and severally liable for any expense or cost incurred by the CITY to preserve, maintain, or restore the stormwater storage facility, or landscaping located on the PROPERTY. The CITY shall be empowered, without notice of hearing, to levy a special assessment against each OWNER within the DEVELOPMENT, and any future subdivision of the lots within the DEVELOPMENT, and each and every OWNER agrees to pay for any such special assessment for expenses incurred by the CITY for the maintenance of stormwater facility(s) should they not be maintained by the OWNER or the Homeowner's Association.
- 5. DEVELOPER, OWNER, and Homeowner's Association agree to indemnify and old harmless the CITY, its board members, employees, agents, and officers from any costs, damage, loss, claim, suit, liability or award which may arise, come, be brought or incurred or assessed because of the existence of, and action or failure to act with respect to the stormwater storage facility, and the drainage and utility easements on the PROPERTY or because of any adverse effect upon any person or property related or alleged to be related to the stormwater storage facility and drainage and utility easements. The CITY shall have the right to defend any such claim and DEVELOPER, OWNER, and Homeowner's Association shall reimburse the CITY for any and all costs and/or expenses, including but not limited to attorney's fees, which the CITY may incur as a result of such claims.
- 6. The rights and obligations created by this Agreement shall be covenants running within the DEVELOPMENT and future subdivision thereof and shall inure to the benefit of, and be binding upon, the parties, their heirs, personal representatives, successors and assigns.

Ву:	(DEVELOPER)
	(GRANTOR'S SIGNATURE)
	(ADDRESS)
	(CITY, STATE)
	(TELEPHONE NUMBER)
CITY OF AUBURN, ALABAMA A Municipal Corporation	
Ву:	
Its:	
STATE OF ALABAMA	
LEE COUNTY	
I, the undersigned authority, a Notary Public in	and for said County, in said State, hereby certify that
	, whose name is signed to the foregoing
	o is known to me, acknowledged before me on this date going document, he/she executed the same voluntarily
Given under my hand and official seal this the _	day of, 2012.
Notary Public	

Commission Expires _____

In Witness Whereof, the parties have executed this Agreement the day and year above first written.

STATE OF ALABAMA

LEE COUNTY

I, the undersigned authority, a Notary Public in and fo	r said County, in sa	id State, hereby certify that
instrument, on behalf of the City of Auburn, Alabama me on this date that, being informed of the contents same voluntarily on the day the same bears date.	, and who is known	•
Given under my hand and official seal this the	day of	, 2012.
Notary Public		
Commission Expires	<u></u>	