

Flood and Drainage Facilities	Location	Approximate Midpoint Lat/Long	Proposed HUD Performance Measures	Approximate Endpoint (start) Lat/Long	Approximate Endpoint (End) Lat/Long
Area 14 Project					
LE TULLE AVE DRAINAGE	From the intersection of Le Tulle Avenue and Duncan Street	28.971828°/	490 LF	28.971156°/	28.972471°/
IMPROVEMENTS	traveling northward toward Austin Street	-95.980558°		-95.980519°	-95.980582°
NOLAN AVE. DRAINAGE	From the intersection of Whitson Street and Nolan Avenue	28.970332°/	685 LF	28.969359°/	28.971183°/
IMPROVEMENTS	traveling northward toward Duncan Street	-95.977595°		-95.977652°	-95.977572°
MOORE AVE. DRAINAGE	From the intersection of Moore Avenue and Duncan Street	28.971742°/	390 LF	28.971209°/	28.972250°/
IMPROVEMENTS	traveling northward toward Austin Street	-95.976886°		-95.976865°	-95.976897°
MOORE AVE. DRAINAGE	From the intersection of Whitson Street and Moore Avenue	28.970356°/	685 LF	28.969378°/	28.971189°/
IMPROVEMENTS	traveling northward toward Duncan Street	-95.976719°		-95.976725°	-95.976692°
AVE. A DRAINAGE	From the intersection of Avenue A and Duncan Street	28.971892°/	490 LF	28.971211°/	28.972506°/
IMPROVEMENTS	traveling northward toward Austin Street	-95.975744°		-95.975711°	-95.975758°
ROBINSON AVE. DRAINAGE	From the intersection of Whitson Street and Robinson Avenue	28.970328°/	695 LF	28.969378°/	28.971200°/
IMPROVEMENTS	traveling northward toward Duncan Street	-95.975433°		-95.975422°	-95.975450°
ROBERTS RD. DRAINAGE	From the intersection of Whitson Street and Roberts Road	28.968381°/	765 LF	28.969381°/	28.967344°/
IMPROVEMENTS	traveling southward to the outfall channel	-95.974000°		-95.974033°	-95.973986°
AVE. C DRAINAGE	From the intersection of Avenue C and Duncan Street traveling	28.972225°/	765 LF	28.971228°/	28.973278°/
IMPROVEMENTS	northward toward Austin Street	-95.973272°		-95.973256°	-95.973333°
AVE. C DRAINAGE	From the intersection of Whitson Street and Avenue C	28.970392°/	690 LF	28.969414°/	28.971228°/
IMPROVEMENTS	traveling northward toward Duncan Street	-95.973219°		-95.973183°	-95.973256°
AVE. D DRAINAGE	From the intersection of Avenue D and Duncan Street	28.972229°/	765 LF	28.971236°/	28.973289°/
IMPROVEMENTS	traveling northward toward Austin Street	-95.972311°		-95.972322°	-95.972339°
AVE. D DRAINAGE	From the intersection of Whitson Street and Avenue D	28.970392°/	690 LF	28.969417°/	28.971236°/
IMPROVEMENTS	traveling northward toward Duncan Street	-95.972328°		-95.972319°	-95.972322°
PEARL ST. DRAINAGE	From the intersection of Pearl Street and Avenue C traveling	28.971915°/	265 LF	28.971942°/	28.971922°/
IMPROVEMENTS	westward toward the end of Pearl Street	-95.973634°		-95.973267°	-95.974053°
DUNCAN ST. DRAINAGE	From the east end of Duncan Street traveling westward to the	28.971189°/	3,380 LF	28.971236°/	28.971106°/
IMPROVEMENTS	outfall channel at the end of Duncan Street	-95.977461°		-95.972322°	-95.982722°
RAMPART ST. DRAINAGE	From the intersection of Rampart Street and Avenue C	28.970792°/	230 LF	28.970800°/	28.970789°/
IMPROVEMENTS	traveling westward toward the end of Rampart Street	-95.973564°		-95.973242°	-95.973897°
BASIN ST. DRAINAGE	From the intersection of Basin Street and Avenue C traveling	28.970119°/	275 LF	28.970119°/	28.970119°/
IMPROVEMENTS	westward toward the end of Basin Street	-95.973583°		-95.973217°	-95.974014°
WHITSON ST. DRAINAGE	From the outfall channel at the west end of Whitson Street	28.969372°/	3.100 LF	28.969289°/	28.969444°/
IMPROVEMENTS	traveling eastward 220 LF past the intersection of Avenue D	-95.976403°	3,100 Ei	-95.981167°	-95.971511°
	Area 19	Project			
OUTFALL CHANNEL DRAINAGE IMPROVEMENTS	From the outfall channel at the west end of Duncan Street traveling southeast and east to a point approximately 1360 feet east of SH60	midpoint A: 28.969167°/ -95.981075° midpoint B: 28.967336°/ -95.972678°	7,600 LF	28.971106°/ -95.982722°	28.967114°/ -95.964622°