

Drain: S.E. CARPENTER **Drain #:** 172

Improvement/Arm: _____

Operator: J. LIVINGSTON **Date:** 11-10-03

Drain Classification: **Urban/Rural** **Year Installed:** 1900

GIS Drain Input Checklist

- Pull Source Documents for Scanning _____ *JL*
- Digitize & Attribute Tile Drains _____ *JL*
- Digitize & Attribute Storm Drains _____ *n/a*
- Digitize & Attribute SSD _____ *n/a*
- Digitize & Attribute Open Ditch _____ *JL*
- Stamp Plans _____ *n/a*
- Sum drain lengths & Validate _____ *JL*
- Enter Improvements into Posse _____ *n/a*
- Enter Drain Age into Posse _____ *JL*
- Sum drain length for Watershed in Posse _____ *JL*
- Check Database entries for errors _____ *JL*

✓ 12-31-03 OKay SLN

ORIGINAL SPECIFICATIONS.

DESCRIPTION OF THE MANNER IN WHICH THE WORK SHALL BE DONE.

Width at Top.	Depth of Cut.	Width at Bottom.
18"	3.59	18"
	500	Muddy
	4.29	"
	4.44	"
	4.39	"
	4.57	"
	4.89	"
	4.97	"
	4.46	"
	3.74	"
	387	oak
	3.28	with 810
	4.15	"
	3.66	"
	4.00	"
	4.03	"
	3.61	"
	4.01	"
	3.38	"
	3.70	"
	3.80	"
	3.78	"
	3.31	"
	4.11	"
	3.96	"
	3.24	"
	3.17	"
	3.56	"
	3.53	"
	3.33	"
	3.38	"
	3.18	"
	3.28	"
End of tile. Stone wall		
and two joints in tile		
33	Open ditch.	
2.80	3.40	18"
6.66	2.83	"
5.66	2.33	"
6.10	2.55	"
4.24	1.62	"
4.42	1.71	"
	2.14	"

This Ditch consists of one row of 12 inch tile from Stake 0 to Stake 29+38. A stone retaining wall at 29+33. And from stake 29+38 to stake 34 is an open ditch 1 foot wide in bottom with side slopes 1 to 1 or 45°.

Said ditch must be repaired in tile portion, by removing all broken tile and replacing them by new ones of the same dimensions and recovering them properly.

Any and all obstructions that tend to retard the flow of the water through the tile must be removed or repaired.

The stone wall must be kept in repair by the person or persons on whose allotment it is located.

The open portion of said ditch must be repaired by removing all mud silt and depositing it not nearer than 2 feet from break of the banks. All bushes, briars, logs etc must be removed from the slopes and banks of the ditch.

The open ditch must be repaired to its original depth, width, and slope.

Notices posted and personal notices served on parties to whom allotments have been made on the 13th day of October 1900

J. A. Mitchell
D. H. Co.

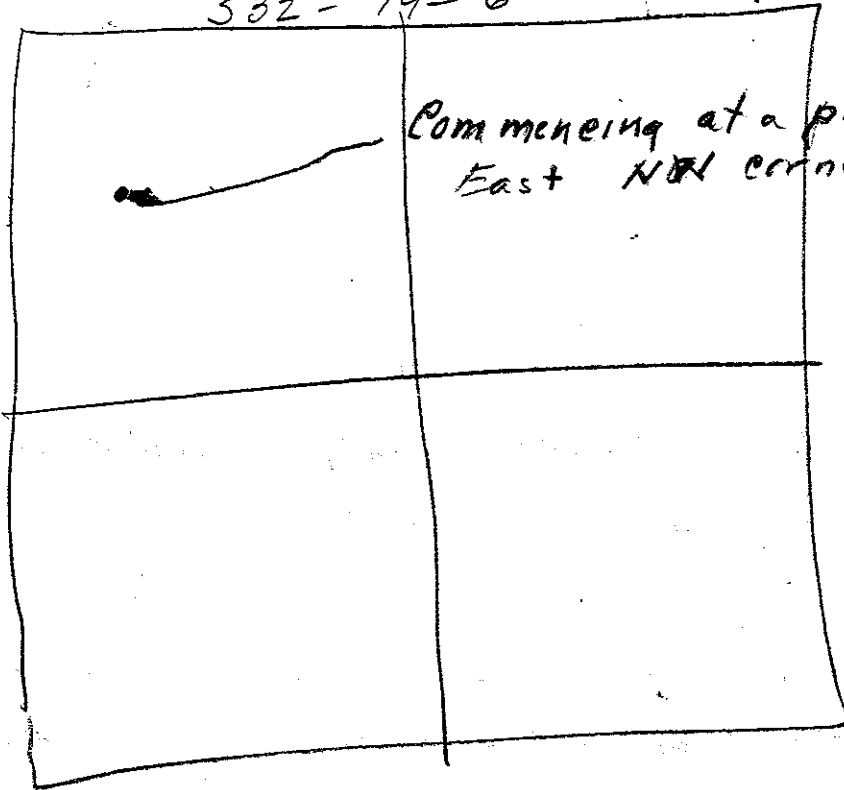
J. E. Carpenter & Drain
 Book 12
 Commencement
 Rect. 321

Same - OtW NW 37-19-6-38 ^{2d} / ₁₀₀	\$53.50		
Same Pt S ¹ / ₂ S ¹ / ₂ NW 37-19-6-30	\$27.50	\$169.00	\$158.86
W. E. Ind & W. - OtW Sec 29-19-6-2	\$3.00	\$3.00	\$2.82
Geo. McDole - OtW ¹ / ₂ NE 31-19-6-2	\$1.50	\$1.50	\$1.41
Wayne Township - Highway N & S bet. ³ / ₃₂ -19-6	\$20.00	\$60.00	\$56.40
Same - " EtW " ²⁹ / ₃₂ -19-6	\$20.00		
Same - " Betlet through 31-19-6	\$20.00		

Commencing at a point about 6 rods South and 4 rods East of the NW corner of
 Sec. 32 T¹⁹ R¹⁹ north Range 6 east, thence run from 0 to 3+50 north, thence from 3+50
 to 7 N 17° W, thence from 7 to 10+70 North 44° W, thence from 10+70 to 15 N 65° W thence
 from 15 to 18 N 73° W thence from 18 to 19 S 87° W thence from 19 to 24
 S 72° W thence from 24 to 28 N 82° W thence from 28 to 32+15 N 60° W thence
 from 32+15 to 32+50 N 130° W thence from 32+50 to 34 West and terminating
 in an old open channel about 160 ft from where said ditch crosses the
 right of way of Midland Rail Road. Said ditch to consist of 1 row of
 12 inch tile 2 feet in length from Stake 0 to Stake 29+33 and an open
 ditch 1 ft wide in bottom with sides slopes 45° from 29+33 to terminus.
 There will be a stone wall built at the terminus of tile laid
 up in mortar made from 1 pt. Portland Cement to 3 pts good sharp
 sand so constructed as to receive the tile at the proper grade
 and 1 foot above the base of the wall. There is to be 2 joints of sewer tile

S. E. Carpenter

532-19-6



Commencing at a point 63 rods south & 40 rods
East NW corner Sec 32-19-6