

9 JAN 2009 Name: HOOPER IRRIGATION_COMPANY Scale: ____1"=100'

70-85

Hooper Irrigation Canal SECTION 19, T.5N., R.2W., S.L.B.&M.

S PADELSKY

090810069

LLE PADELSKY

A H MANNING

090810074

3B GREGORY R

PRY R MANNING VF TAMERA H

__ _ _ _ _ _ _ _ _

SOUTH LINE OF PROPERTY

SEE SECTION 19, SHEET 1 OF 2

COUNT

CITY

LASER TECH FARMING LLC

*WEBER-DAVIS

*RETRACED WEBER/DAVIS CO. LINE BK 56 PGS 88-92 E#1885948

RULON S ALBRECHTSEN

& KARMA J ALBRECHTSEN TR

DUANE P RUSSELL

& VERLENE R RUSSELL TR

090810023

Basis of Bearing

W1/4 COR SECTION 17 TO THE SW CORNER SECTION 17 T.5N., R.2W., S.L.B.&M.

RECORDED AS S01°02'19"W

WEBER COUNTY STATE PLANE GRID SYSTEM

LIMITS

090810022

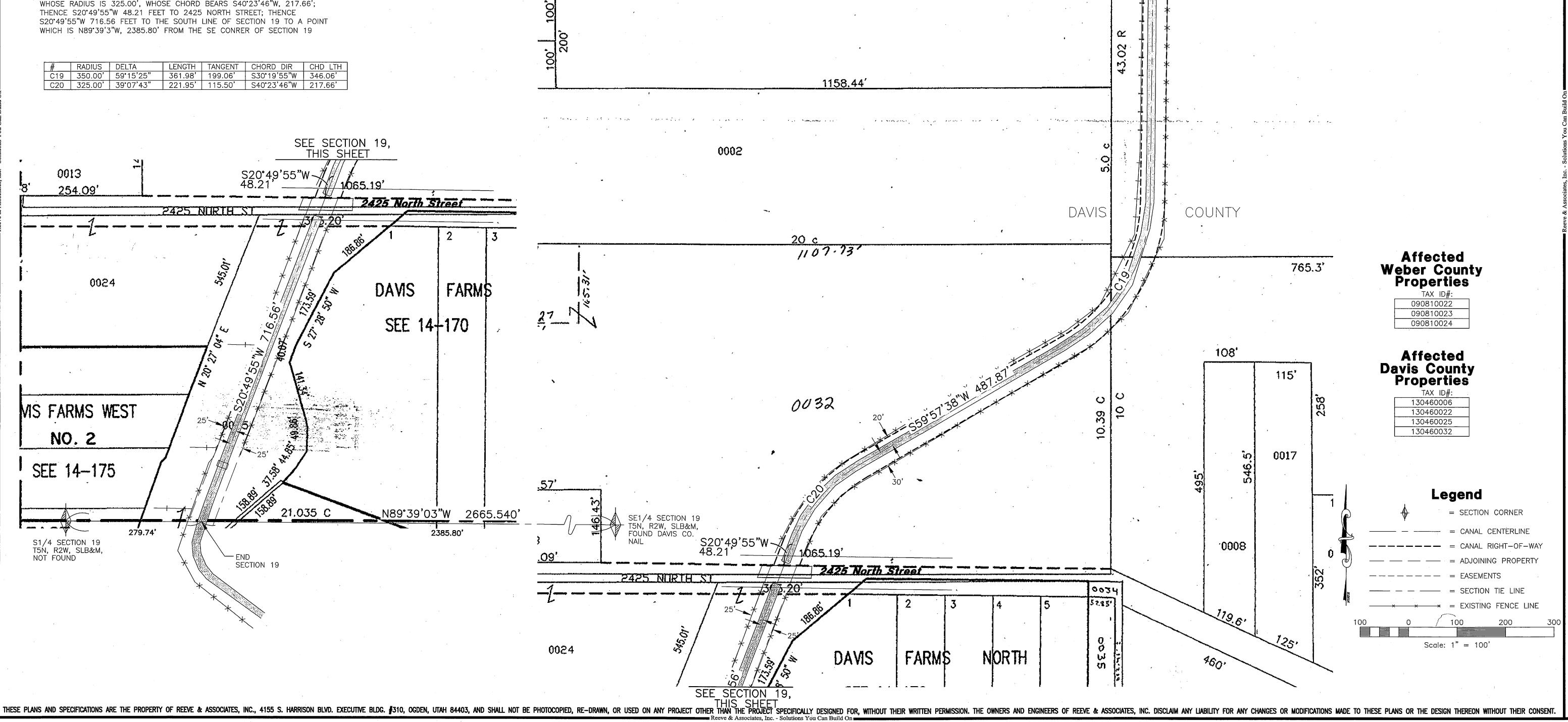
NARRATIVE

THE HOOPER CANAL CENTER LINE, EXISTING FENCE LINES, AND SECTION CORNERS WERE LOCATED BY A FIELD SURVEY.
PROPERTY LINES SHOWN ARE FROM WEBER COUNTY TAX MAPS
AND ARE SHOWN FOR REFERENCE ONLY.

SECTION 19

A RIGHT OF WAY IN SECTION 19, TOWNSHIP 5 NORTH, RANGE 2 WEST, FOR CONSTRUCTION AND MAINTENANCE FOR A CANAL AND APPURTENANT STRUCTURES WHICH LIES 20' LEFT AND 30' RIGHT IN THE AREA NORTH OF 2425 NORTH STREET IN DAVIS COUNTY AND 25' EACH SIDE IN AREAS SOUTH OF 2425 NORTH STREET AND PARALLEL TO THE FOLLOWING DESCRIBED CENTER LINE WITH THE SIDES EXTENDED OR SHORTENED TO MEET THE SECTION LINES INTERSECTED.

BEGINNING AT A POINT WHICH LIES S00'21'02"W 1142.22 FEET FROM THE NE CORNER OF SAID SECTION 19, THENCE ALONG A CURVE TO THE RIGHT WITH AN ARC LENGTH OF 141.61', WHOSE RADIUS IS 150.00', WHOSE CHORD BEARS S65°04'32"W, 136.41'; THENCE N87°52'40"W 207.28 FEET; THENCE ALONG A CURVE TO THE LEFT WITH AN ARC LENGTH OF 87.48', WHOSE RADIUS IS 500.00', WHOSE CHORD BEARS S87'06'36"W, 87.37'; THENCE S82°05'52"W 69.14 FEET; THENCE ALONG A CURVE TO THE RIGHT WITH AN ARC LENGTH OF 146.80', WHOSE RADIUS IS 1000.00', WHOSE CHORD BEARS S86'18'12"W, 146.67'; THENCE N89'29'28"W 587.09 FEET; THENCE ALONG A CURVE TO THE LEFT WITH AN ARC LENGTH OF 227.27', WHOSE RADIUS IS 145.00', WHOSE CHORD BEARS S45'36'23"W, 204.71'; THENCE S00°42'13"W 2477.02 FEET; THENCE ALONG A CURVE TO THE RIGHT WITH AN ARC LENGTH OF 361.98', WHOSE RADIUS IS 350.00', WHOSE CHORD BEARS S30°19'55"W, 346.06'; THENCE S59°57'38"W 487.87 FEET; THENCE ALONG A CURVE TO THE LEFT WITH AN ARC LENGTH OF 221.95', WHOSE RADIUS IS 325.00', WHOSE CHORD BEARS S40°23'46"W, 217.66';



B.&M **R.2W**

70-86

#2451593

Project Info.

Begin Date: IRRIGATION COMPANY

Checked: __ Number: <u>5758-01</u>