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project description:

New truck terminal with a two story office building and tractor / trailer storage.

→□ vicinity map:



governing municipality: Olathe, Kansas governing code: 2018 IBC

zoning: M-2

site area: 21.20 acres +/-

24.000 sq. ft. building area:

> 2.5 spaces / 1,000 sq. ft. 60 spaces standard stalls = 124

accessible stalls = 5 trailer parking = 134 tractor parking = 181 /

IΙΒ construction:

parking ratio:

stories:

parking required:

parking provided:

building height: 32'-0" top of parapet

fire suppression:

→ sheet index:

A0.0 cover sheet

site plan - aerial site plan open space plan grading plan C201 tree preservation plan

C300 utility plan △ C301 fire protection plan C400 private details

Stormwater

A1 existing conditions map proposed conditions map A2 A3 stormwater treatment plan existing drainage map B2 proposed drainage map

Landscape LS-1 Architectural

landscape plan

A2.1 first floor plan A2.2 canopy plan & elevations exterior elevations

→□ client:

Trans-System, Inc. PO Box 3456 Cheney, WA 99220

→□ architect:

Johnathon Phillips, AIA Davidson Architecture & Engineering 4301 Indian Creek Parkway Overland Park, Kansas 66207 p: 913.451.9390

civil engineer:

Judd Claussen, PE Phelps Engineering Inc. 1270 N Winchester Olathe, Kansas 66061 p: 913.393.1155

> revisions 10.21.2024 11.12.2024

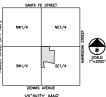
new development for Street



Olathe,

IEGAL INSCREPTION:
All that part of the Southeast Quarter of Section 35, Township 13 South, Range 23 East, in the City of Claths, Johnson County, Kansas, being more particularly described by Phidps Engineering, Inc., KS CLS-62, on September 24, 2024, for project 2407-55 as follows:

Beginning at the Northwest corner of the Southeast Quarter of and Section 35; thereo N 8772VH E, along the North less of the Southeast Courter of and Section 35; of there on 1972VH E, a distance of 2500 Met. There is 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 2522VH E, a distance of 1972VH E, a distance of 1972



VICINITY MAP SEC. 35-13-23

LEGEND PROPERTY LINE 2' CURB & GUTTER 6" CURB <u>B/L</u> ___ BUILDING SETBACK LINE ___ P/S --- PARKING SETBACK LINE ___ L/S __ LANDSCAPE SETBACK LINE ASPHALT PAVEMENT FEMA ZONE AE (100-YEAR FLOODPLAIN) ---- STREAM CORRIDOR



SYSTEM

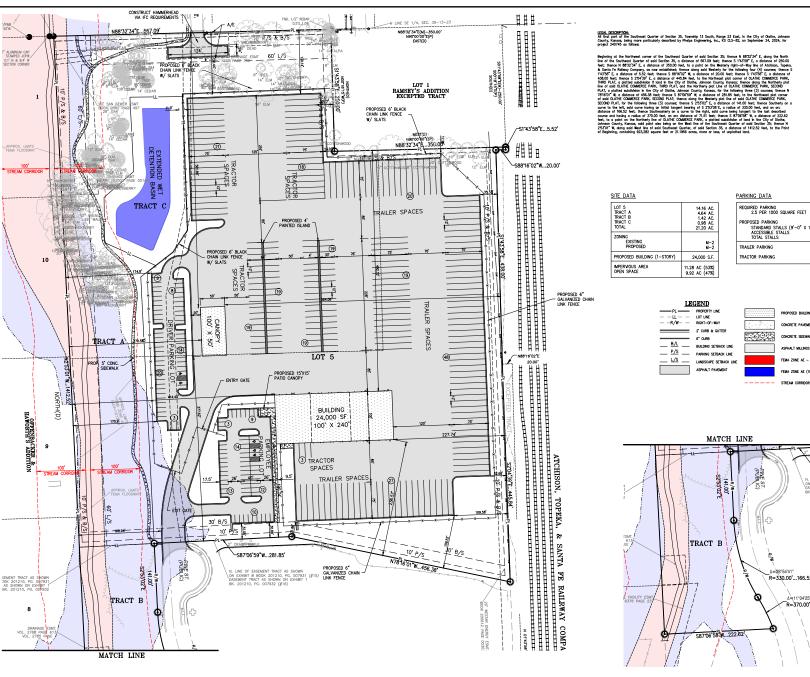
I — AERIAL
PARK TRANS—SYSTEN
PINE STREET
I COUNTY, KANSAS

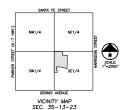
SITE PLAN
E COMMERCE PA

OLATHE

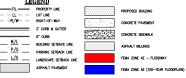
ADDRESS: S. OLATHE, JOHNSON

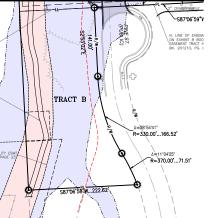
CONTROL D SHEET C100





REQUIRED PARKING 2.5 PER 1000 SQUARE FEET	60
PROPOSED PARKING STANDARD STALLS (9'-0" X 18'-0") ACCESSIBLE STALLS TOTAL STALLS	110 5 115
TRAILER PARKING	153
TRACTOR PARKING	79









SHEET C101

CONTROL D

PARK TRANS—SYSTEM S. PINE STREET ON COUNTY, KANSAS

ADDRESS: S. OLATHE, JOHNSON

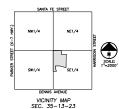
SITE COMMERCE F

OLATHE



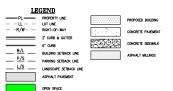
<u>IECAL DESCREPTION:</u>
All that part of the Southeast Quarter of Section 35, Township 13 South, Ronge 23 East, in the City of Clothe, Johnson County, Kennon, being more particularly described by Phelips Engineering, Inc., KS CLS-82, on September 24, 2024, for project 240745 os at Solars.

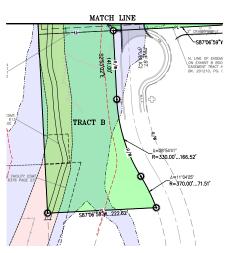
Beginning at the Northeast corner of the Southeast Quarter of and Section 35; throws N 8772V* E, along the Northeast of the Southeast Quarter of and Section 35, of disclose of \$47.59 text; there is \$14.50 or \$1.20 or \$1



OPEN SPACE DATA

OT 5	14.16 AC.
RACT A	4.64 AC.
RACT B	1.42 AC.
RACT C	0.98 AC.
OTAL	21.20 AC.
MPERVIOUS AREA	11.28 AC (53%)
PEN SPACE	9.92 AC (47%)







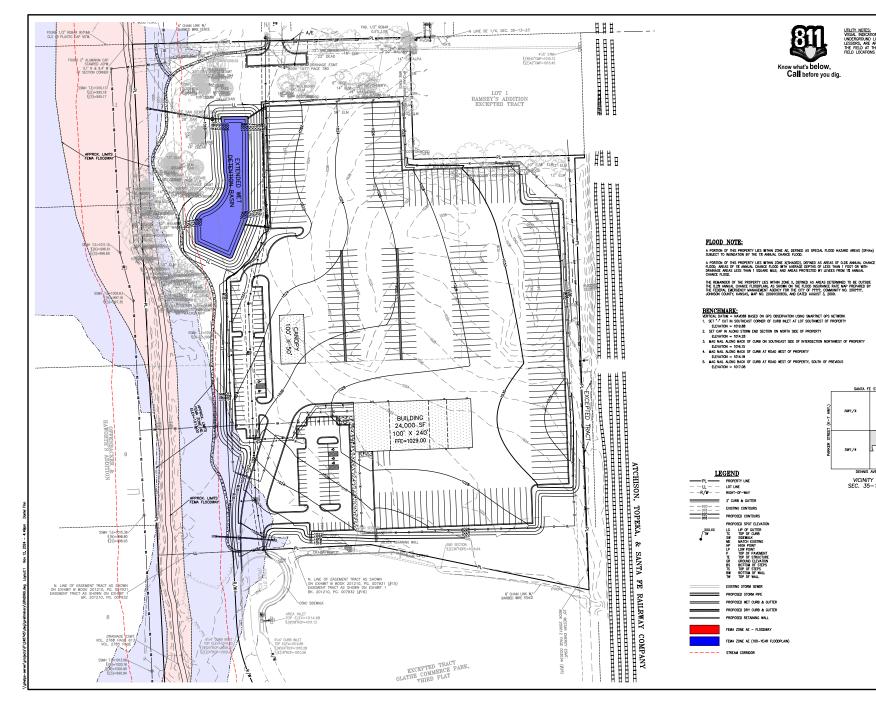




OPEN SPACE PLAN
OLATHE COMMERCE PARK TRANS—SYSTEM
ADDRESS: S. PINE STREET
OLATHE, JOHNSON COUNTY, KANSAS

SHEET 7

CONTROL D





Call before you dig.

UTILITY NOTES:
VISUAL INDICATIONS OF UTILITIES ARE AS SHOWN.
UNDERGROUND LOCATIONS SHOWN, AS FURNISHED BY THEIR
LESSORS, ARE APPROXIMATE AND SHOULD BE VERIFED IN
THE FIELD AT THE TIME OF CONSTRUCTION. FOR ACTUAL
FIELD LOCATIONS OF UNDERGROUND UTILITIES CALL 811.

SANTA FE STREET

VICINITY MAP

SEC. 35-13-23

SW1/4

NE1/4

SCALE: 1 = 2000

SCALE: 1"=60'





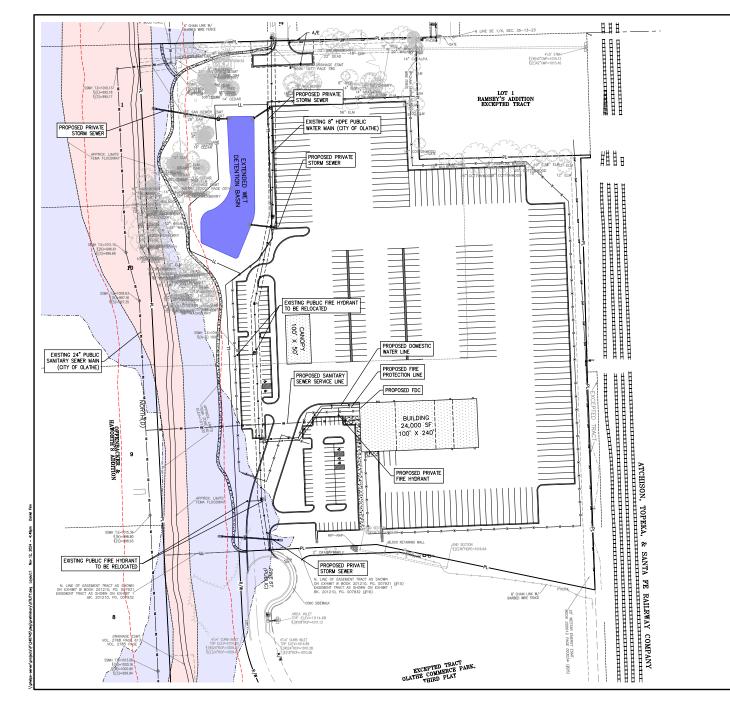


-SYSTEM

IG PLAN
PARK TRANS—SYSTEN
PINE STREET
I COUNTY, KANSAS GRADING PL.
LATHE COMMERCE PARK 1
ADDRESS: S. PINE 3
OLATHE, JOHNSON COUN OLATHE

CONTROL D SHEET

C200





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SANTA FE STREET

VICINITY MAP SEC. 35-13-23

SW1/4

EXISTING CABLE TELEVISION LINE

EXISTING GAS LINE

EXISTING BURIED ELECTRIC LINE EXISTING OVERHEAD POWER LINE

===24"HDPE=== EXISTING STORM SEWER LINE (& SIZE)

24"HDPE PROPOSED STORM SEMER LINE (& SIZE)

——w—6"— EXISTING WATER LINE (& SIZE) CATV PROPOSED CABLE TELEVISION LINE
FO PROPOSED FIBER OPTIC LINE
PROPOSED GAS LINE SS PROPOSED SANITARY SEMER LINE
OHP PROPOSED OVERHEAD POWER LINE

LEGEND

PL PROPERTY UNE
- - LL - LOT UNE
- - R/W- RIGHT-OF-WAY

NE1/4

SCALE: 1 = 2000



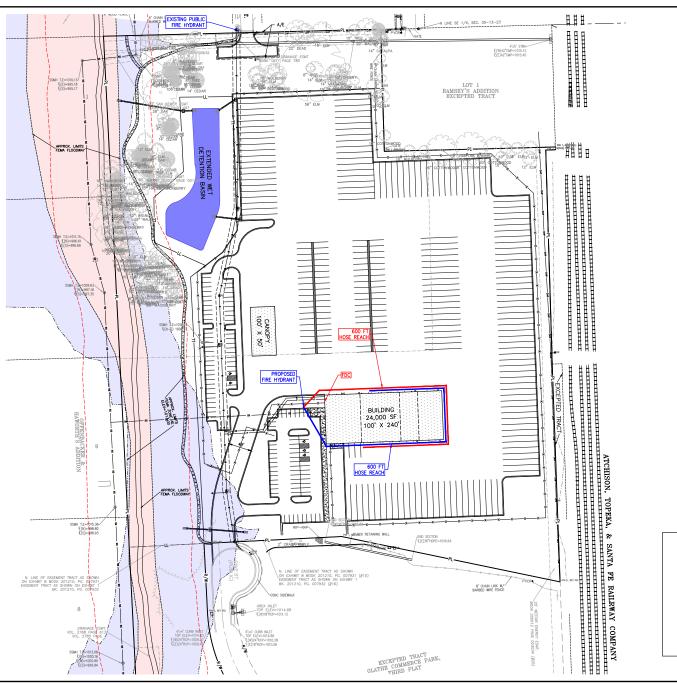




PARK TRANS—SYSTEM PINE STREET COUNTY, KANSAS PLAN UTILITY LATHE COMMERCE PA ADDRESS: S. P OLATHE, JOHNSON C OLATHE

	Date	10-21-202	11-12-202					
	ź	1.	2					П
	PROJECT NO. 240745	DATE:09-24-2024 DRANK: DDB	SHECKED: DAF APPROVED: DAF	NOUVZBICHLIN 40 BLYCHLING	CAND SURVENING - US-82	CONTROLL OF LANGESTON	MSSOR	ENCACES NO. 2007000000
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60' _{120'}		(16	3	()()	







Call before you dig.

UTILITY NOTES:
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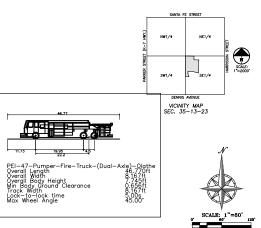


FIRE PROTECTION PLAN
ATHE COMMERCE PARK TRANS—SYSTEM
ADDRESS: S. PINE STREET
OLATHE, JOHNSON COUNTY, KANSAS

OLATHE

NOTES:

- 1. Clear space around and immediate access to fire department connections, not less than 3-feet in width, shall be provided without obstruction by fences, bushes, trees, walls or any other fixed or moveable object. OMC 16.05.341, IFC Amended Section 912.4
- 2. Provide striping on the pavement in front of the Fire Department Connection (FDC) the depth and width of a vehicle stall (8 feet by 20 feet). Provide a no parking sign. OMC 16.05.200, IFC Amended Section

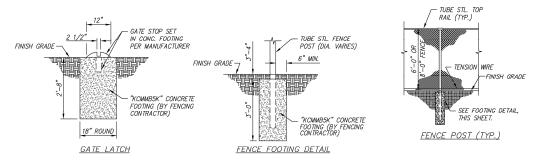


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By App. DDB DAF DDB DAF
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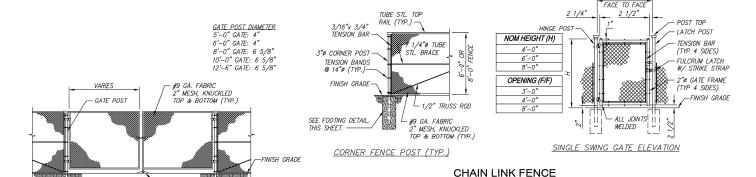
SHEET C301

PECKED DA

- 1. CORNER AND END POSTS SHALL BE 3"# PIPE, 3"-0" GATE POSTS SHALL HAVE 3"# SIDE POSTS. GATES OVER 3"-0" OF 6"-0" SHALL HAVE 4"# SIDE POSTS. ALL GATES OVER 6"-0" SHALL HAVE 6 5/8"# SIDE POSTS. ALL SWINGING GATES WITH LEAR'S OVER 6"-0" IN LENGTH SHALL HAVE A PAYEMENT WHEEL ATTACHED TO EACH LEAR.
- 2. CROSSBRACING SHALL BE 2"Ø AND TOP RAIL SHALL BE 1 5/8"Ø GALVANIZED PIPE.
- 3. ALL CHAIN LINK FABRIC SHALL BE SECURELY TIED TO STRUCTURAL MEMBERS. ALL TIE WIRES SHALL BE #6 GAUGE ALUMINUM WIRE PUT AT SPACING OF APPROXIMATELY 15".
- 4. TENSION BANDS ON UPRIGHTS SHALL BE PLACED EVERY 12"-18" AND SHALL BE 7/8"x 1/8" AND ALL BOLTS SHALL BE AT LEAST 5/8" DIAMETER.
- 5. TENSION BARS SHALL BE 3/16"x 3/4" MATERIAL.
- 6. ALL FENCE FITTINGS SHALL BE GALVANIZED PRESSED STEFI
- 7. ALL FENCE POSTS AND CROSSBRACING SHALL HAVE WELDED CONNECTIONS.



OPENING



DOUBLE SWING GATE ELEVATION

-SEE FOOTING DETAIL.

THIS SHEET.

GATE LATCH SEE DETAIL,

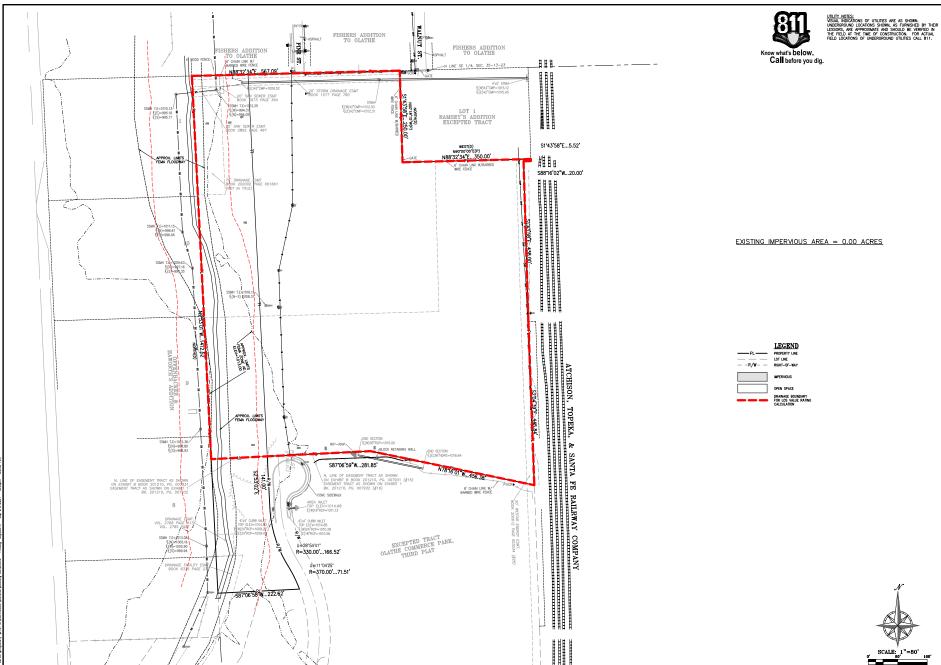
THIS SHEET.

PRIVATE DETAILS
OLATHE COMMERCE PARK TRANS
ADDRESS: S. PINE STREE
OLATHE, JOHNSON COUNTY, K

-SYSTEM

SHEET

C400





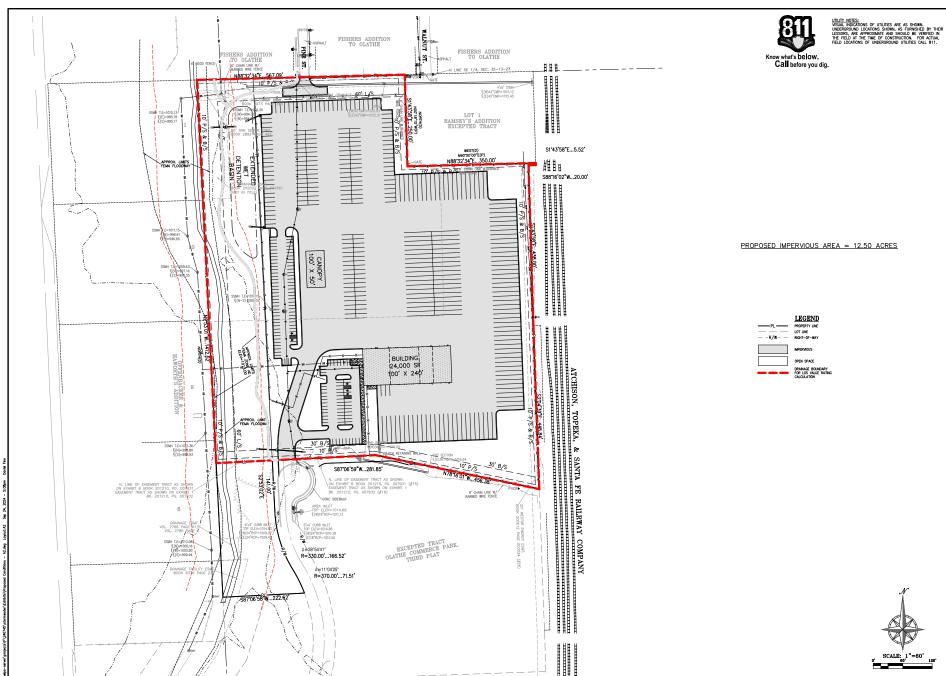




EXISTING CONDITIONS MAP OLATHE COMMERCE PARK TRANS—SYSTEM ADDRESS: S. PINE STREET OLATHE, JOHNSON COUNTY, KANSAS

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SHEET A1





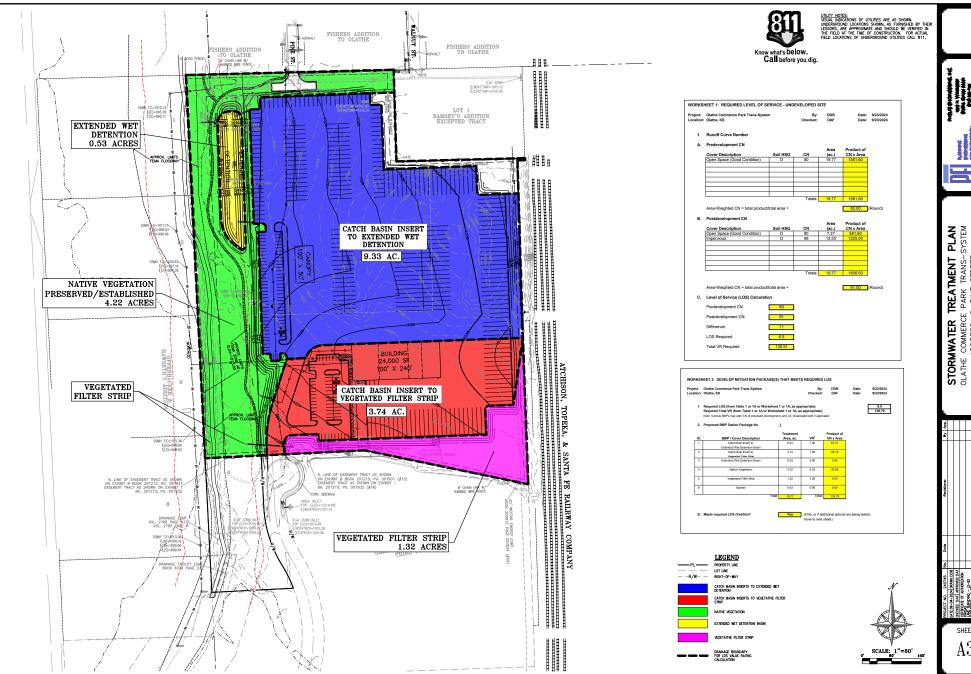




PROPOSED CONDITIONS MAP ATHE COMMERCE PARK TRANS-SYSTEM ADDRESS: S. PINE STREET OLATHE, JOHNSON COUNTY, KANSAS PROPOSED OLATHE COMMERC

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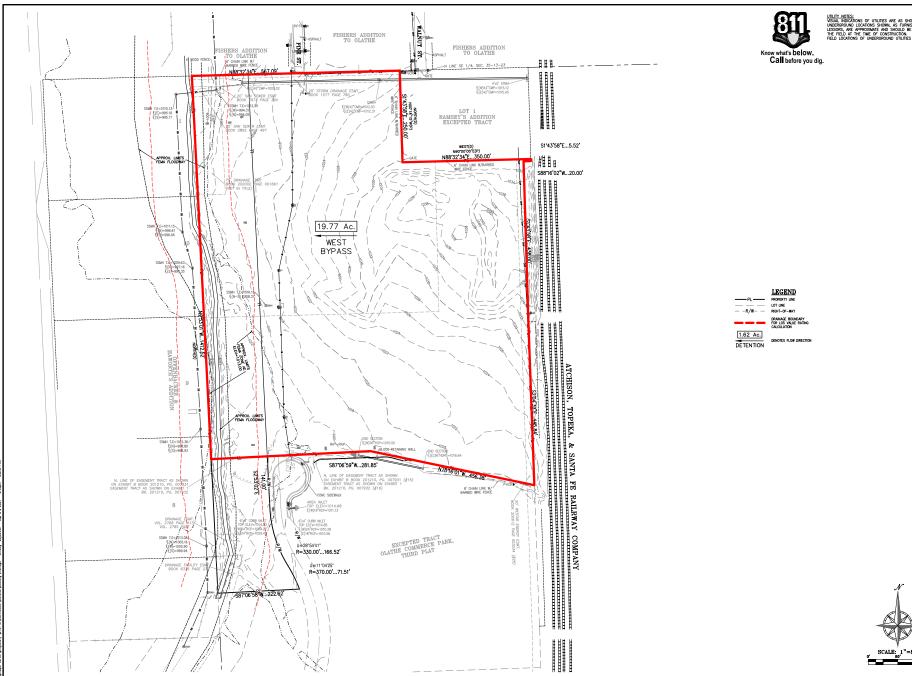
SHEET A2



SHEET A3

CONTROL D

ADDRESS: S. OLATHE, JOHNSON



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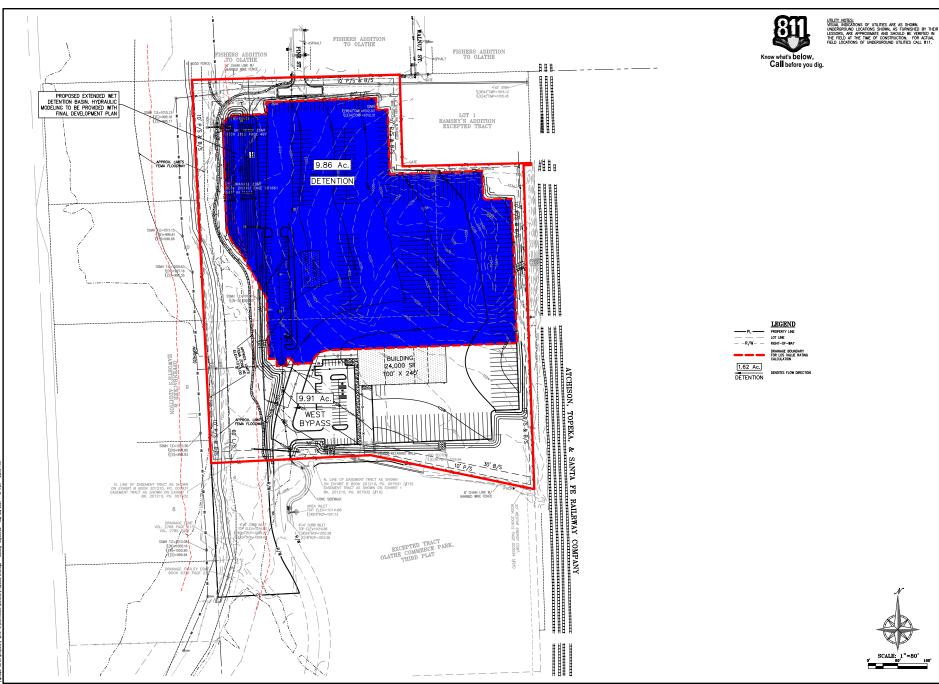




EXISTING DRAINAGE MAP
OLATHE COMMERCE PARK TRANS—SYSTEM
ADDRESS: S. PINE STREET
OLATHE, JOHNSON COUNTY, KANSAS

MEGEN DE CONTROL DE CO SHEET

B1









PROPOSED DRAINAGE MAP OLATHE COMMERCE PARK TRANS-SYSTEM ADDRESS: S. PINE STREET OLATHE, JOHNSON COUNTY, KANSAS

MEGEN DE CONTROL DE CO SHEET

B2