



LAW OFFICE
OF
WILLIAM V. GRICKIS

August 5, 2026

Salisbury Planning & Zoning Commission
27 Main Street
Salisbury, CT 06068
Attn. Miles Todaro, Land Use Technical Specialist

VIA HAND DELIVERY

Re: 19 Railroad Street Special Permit Application – Office and Materials Storage Building

Dear Miles:

Following the Commission's determination that the above Application should be characterized as "warehouse material storage," I am now submitting on behalf of Sharon Electric Company, LLC an Application for a Special Permit under Section 802 of the Regulations.

In support of the Application, I enclose the following:

1. Check #002159 for \$360.00 as the Application Fee;
2. One original and 3 copies of the Application;
3. Exhibit A and A-1 – list of abutters and Assessor's Map with respective locations
4. Exhibit B - Statement of Proposed Use;
5. Exhibit C – Site Plan, together with one in large format as requested
6. Exhibit D – Preliminary Architectural Plans Cost Proposal; and
7. Exhibit E - A-2 Survey

Please note that the Site Plan prepared by Bodwell Engineering and Surveying, LLC depicts a storm water detention basin

that should be adequate to contain any storm water run-off. A hydrograph Report has been included with the Site Plan,

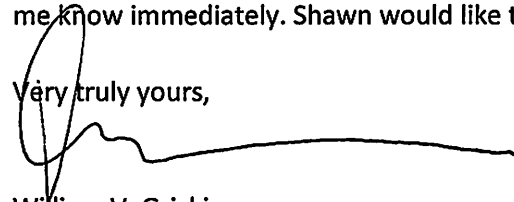
together with landscaping as depicted on the Site Plan.

The dimensions of the existing building on site are 20' X 40'. The Applicant's intention is to continue using this building as office space either for his staff or as a rental.

Given the extended time needed to secure the services of a licensed engineer for the Site Plan, I would be grateful if this matter could be included on the Commission's Agenda as soon as possible.

Should you or Jeremy note that any item required by the Regulations may have been omitted, please let me know immediately. Shawn would like to occupy the new building before Winter.

Very truly yours,

A handwritten signature in black ink, appearing to be 'William V. Grickis', with a long horizontal flourish extending to the right.

William V. Grickis

Cc. Shawn Duntz & Keith Bodwell via email



TOWN OF SALISBURY
PLANNING AND ZONING COMMISSION

Number 2016-0330

APPLICATION FOR SPECIAL PERMIT

Owner of Record: SHARON ELECTRIC COMPANY, LLC
Address of Owner: 19 RAILROAD STREET SALISBURY, CT 06068
Property Location: Tax Map # 54 Lot# 56 1 Land Records: Vol. 274 Page 1056
Property Address: 19 RAILROAD STREET SALISBURY, CT 06068
Acreage: 0.7430 Zone: CG 20
Bounded generally on the North by: RAILROAD STREET
(Full name of owner of record. East by: JESSICA M. SHERWOOD, SALISBURY HUNTING TRUST
Attach addition pages if needed) South by: N/A
West by: 27 MAIN STREET, LLC
Special Permit Use Requested: WAREHOUSE MATERIAL STORAGE
Section FOR ET SEQ. of the Salisbury Zoning Regulations.
Written statement of Proposed Use (4 copies): ATTACHED
Site Plan - 4 copies (See attached sheet) BODNER ENGINEERING & SURVEYING, LLC
Soil Erosion and Sediment Control Plan: ATTACHED
Approval from TAHD, WPCA, or BHC regarding sewer and water: TOWN SEWER & WATER
Historic District Commission, if applicable: N/A
Conservation District Commission, if applicable: N/A
Preliminary Architectural Plans for Proposed structures & signs (2 copies) LANCO POLEBUILDINGS, LLC
Estimated Site Improvement Costs (other than buildings): \$10-20,000
Written Assurance of Bond or Letter of Credit: N/A
Additional Remarks: REFER TO P-2 MINUTES DATED MARCH 16, 2026
Owner's Signature: [Signature] Date: AUGUST 5, 2026
Applicant's Signature and Title: [Signature] SOLE MEMBER
Applicant's Address and phone number: 19 RAILROAD STREET, SALISBURY, CT 06068
Filed at the Planning and Zoning Commission Office this 5TH day of AUGUST, 2026
Fee Paid: \$360.00 Received By: Miles Todaro
Title: Land Use Technical Specialist

EX-E-A-2 SURVEY

NOTE: One copy of the written statement of proposed use SHALL be sent to all abutting landowners by certified mail. This is the responsibility of the owner/applicant. The signed return receipts shall be submitted with this application.

* MARY E. BRUCK & SALISBURY VILLAGE OPEN SPACE ASSOCIATION
* STEPHEN & DAISE DAVIS

EXHIBIT A - LIST OF ABUTTERS

DAVIS STEPHEN G & THAISE
MBL: 54 54 T
5 FOWLER STREET
SALISBURY, CT 06068 ✓

SALISBURY TOWN OF
MBL: 54 29
PO BOX 548
SALISBURY, CT 06068 ✓

ELSAFTY SAMIA ✓
MBL: 54 61
16 INDIAN CAVE RD PO Box 198
SALISBURY, CT 06068

SHERWOOD JESSICA M & LU-
CATHERINE
MBL: 54 55
1 FOWLER STREET
SALISBURY, CT 06068 ✓

SALISBURY VILLAGE OPEN SPACE
ASN
MBL: 54 52
PO BOX 17
SALISBURY, CT 06068 ✓

OHLINGER HANNAH & KAITLIN H LU-
STEVE OHLINGER
MBL: 54 57
PO BOX 18
SALISBURY, CT 06068 ✓

SHARON ELECTRIC COMPANY LLC
MBL: 54 56 1
PO BOX 1334
CANAAN, CT 06018 ✓

SALISBURY WINTER SPORTS
MBL: 54 62
116 SALMON KILL RD
LAKEVILLE, CT 06039 ✓

BRAZZALE VANESSA M
MBL: 54 58
12 INDIAN CAVE RD
SALISBURY, CT 06068 ✓

EAST MEADOW HOMEOWNERS ASSOC
MBL: 54 36
PO BOX 17
SALISBURY, CT 06068 ✓

CAFIERO TARA
MBL: 54 28
59 NEW STREET
SHARON, CT 06069 ✓

SALISBURY HOUSING TRUST
MBL: 54 54E
PO BOX 52
SALISBURY, CT 06068 ✓

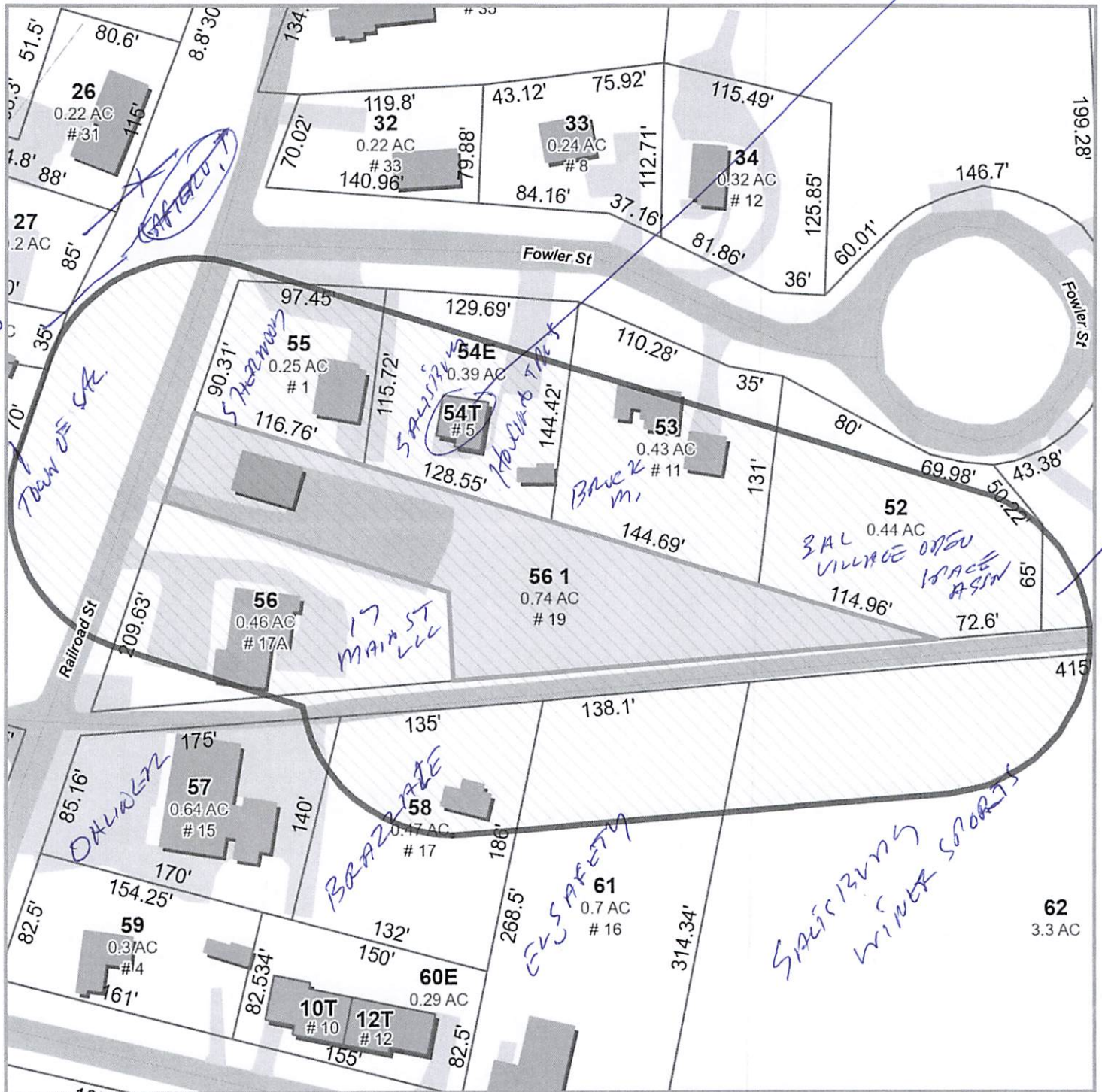
17 MAIN ST LLC
MBL: 54 56
41 UNDERMOUNTAIN RD
SALISBURY, CT 06068 ✓

✓ BROCK MARY E
MBL: 54 53
PO BOX 415
SALISBURY, CT 06068

EXHIBIT A-1 ASSESSOR'S MAP OF ALLOTTING PROPERTIES/OWNERS



Town of Salisbury, CT



Date Printed: 8/3/2026, 3:16:28 PM

1 inch = 100 feet (approx)

Disclaimer: This map is intended for reference and general informational purposes only and is not a legally recorded map or survey. While reasonable effort has been made to ensure the accuracy, correctness, and timeliness of materials presented, the map vendor and the municipality disclaim any and all liability and responsibility for any errors, omissions, or inaccuracies in the data provided, including without limitation any liability for direct, indirect, incidental, consequential, special, exemplary, punitive, or any other type of damages. Users are hereby notified that the primary information source should be consulted for verification of the data contained herein. Continued use of this map acknowledges acceptance of these terms.

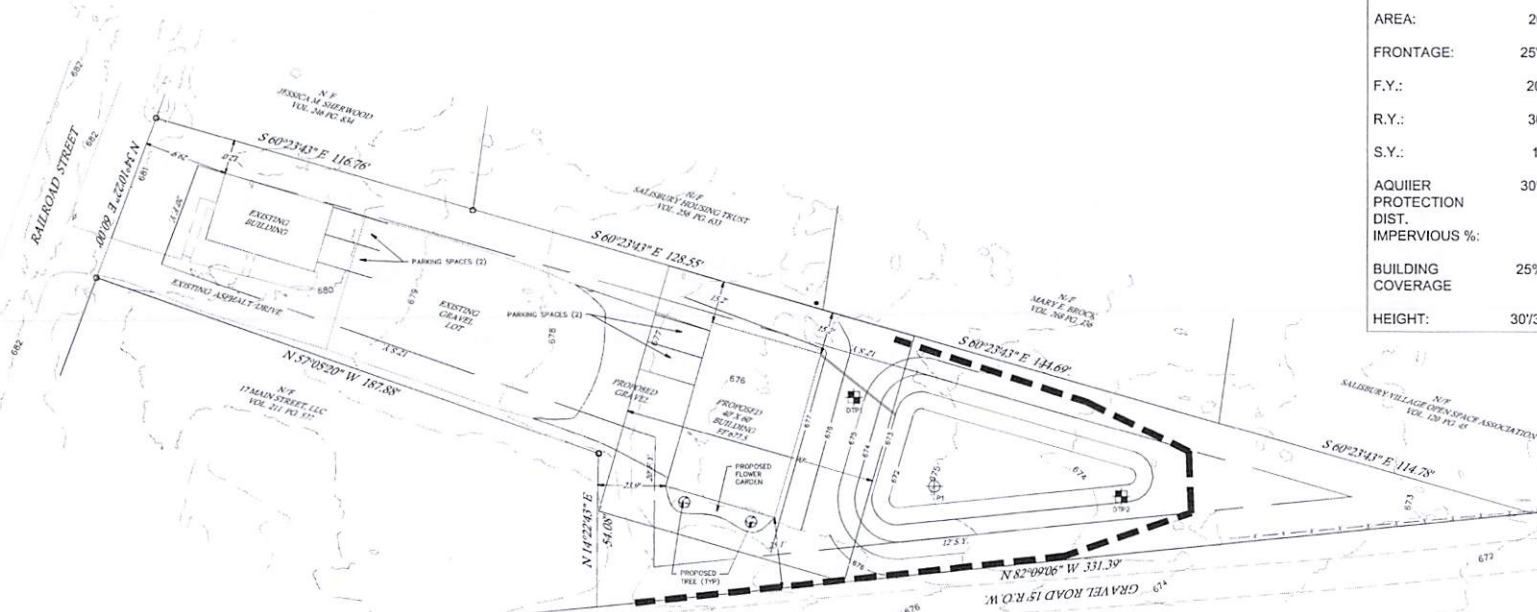
EXHIBIT B

**APPLICATION FOR SPECIAL PERMIT – SECTION 802 *et seq* – STATEMENT OF PROPOSED USE
19 RAILROAD STREET
SHARON ELECTRIC COMPANY, LLC**

The Applicant and Owner, Sharon Electric Company, LLC, intends to use the proposed new building for the following purposes:

1. Warehousing inventory – electrical supplies, home generators and tools, including one small tractor stored inside to offload deliveries;
2. Office space for 1 employee and occasionally business owner, Shawn Duntz
3. Outside storage – one registered trailer for delivery of materials to job sites
4. Outside waste storage -2 two yard dumpsters, one for cardboard and one for non-household garbage, both located on the rear side of the proposed building;
5. Parking – up to 2 employee cars during business hours; and
6. Receiving deliveries.

EXHIBIT C



ZONING TABLE			
CG-20 ZONE	REGULATION	EXISTING	PROPOSED
AREA:	20,000 S.F.	32,370 S.F.	N/A
FRONTAGE:	25'	60'	N/A
F.Y.:	20'	29.9'	N/A
R.Y.:	30'	N/A	N/A
S.Y.:	12'	12'	15.2'
AQUIFER PROTECTION DIST. IMPERVIOUS %:	30%	20%	25.6%
BUILDING COVERAGE	25%	3%	10.4%
HEIGHT:	30'/35'	11'	18.5'

STORMWATER CALCULATIONS	
EXISTING CONDITIONS	
EXISTING FRONT BUILDING	975 SF
EXISTING WALKS & PARKING	6,394 SF
EXISTING IMPERVIOUS AREA	7,369 SF
TOTAL LOT AREA	32,370 SF
TOTAL EXISTING IMPERVIOUS AREA	7,369 SF
PERCENT IMPERVIOUS EXISTING	22.76%
PROPOSED CONDITIONS	
EXISTING FRONT BUILDING	975 SF
PROPOSED BUILDING FOOTPRINT	2,400 SF
PROPOSED PARKING	1,888 SF
EXISTING WALKS & PARKING	6,394 SF
PROPOSED IMPERVIOUS AREA	11,655 SF
TOTAL LOT AREA	32,370 SF
TOTAL PROPOSED IMPERVIOUS AREA	11,655 SF
PERCENT IMPERVIOUS PROPOSED	36.01%
25 YEAR STORM FLOW INCREASE	1,247 CF
100 YEAR STORM FLOW INCREASE	1,489 CF
INFILTRATION BASIN STORAGE VOLUME	2,366 GAL

PERC #1 18" DEEP PRECAK B.30 DUM. B.30	
TIME	DEPTH
0	0"
5	1-1/2"
10	3"
15	4"
20	4-7/8"
25	5-3/4"
30	6-3/8"
35	7"
40	7-1/2"
45	8"
50	8-1/2"
55	9"
60	9-1/2"
PERC RATE 10 MIN/INCH	

LEGEND	
	PERC TEST
	DEEP TEST PIT
	STONE WALL
	EXISTING CONTOURS
	PROPOSED CONTOURS
	SILT FENCE
	WETLANDS LINE
	BENCHMARK

BODWELL ENGINEERING AND SURVEYING LLC
22 WEST MAIN STREET - SHARON, CT 06069
860-318-5300 - BODWELLENGINEERING.COM

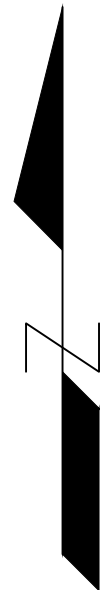
SITE PLAN
19 RAILROAD STREET, SALISBURY, CT
Map 274 Lot 1056

PREPARED FOR:
SHARON ELECTRIC COMPANY LLC
PO BOX 1334
CANAN, CT 06018

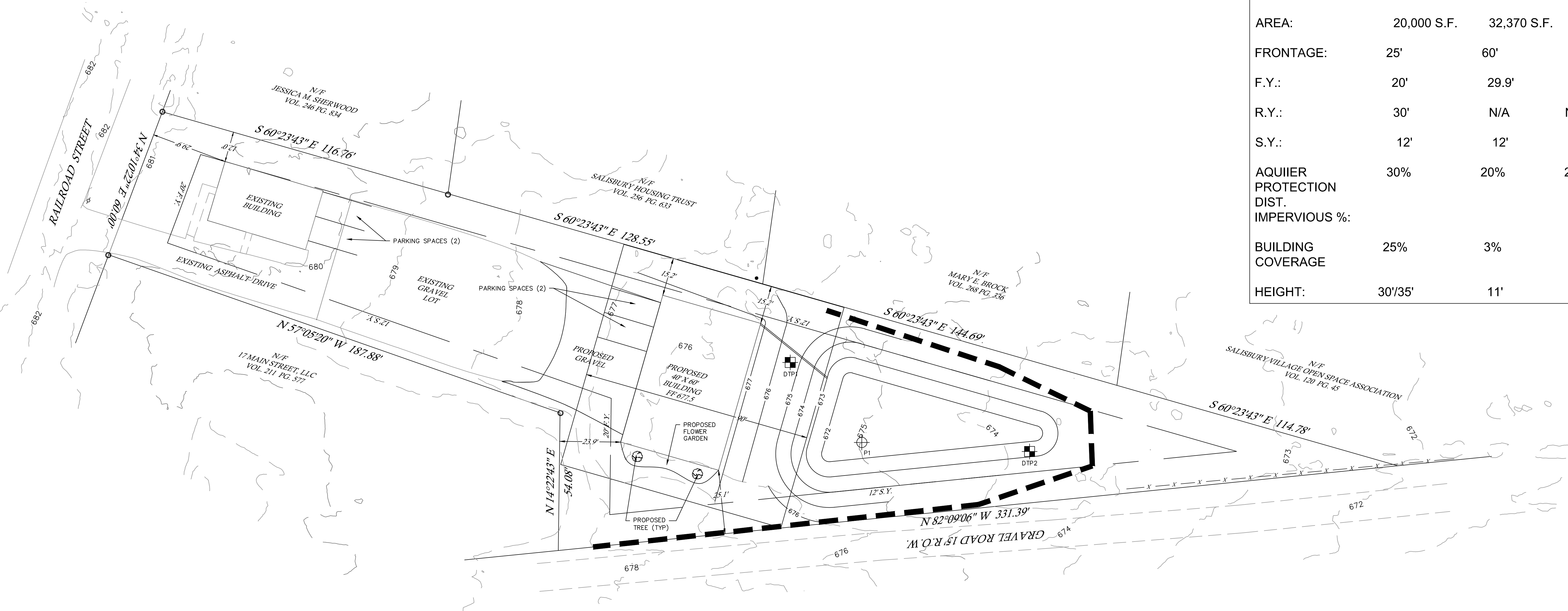
APPROVED:

SCALE: 1"=20'
DATE: JULY 2026
REV: 7/22/26

PROJECT#: 2026-30
SHEET#: 1 OF 1



ZONING TABLE			
CG-20 ZONE	REGULATION	EXISTING	PROPOSED
AREA:	20,000 S.F.	32,370 S.F.	N/A
FRONTAGE:	25'	60'	N/A
F.Y.:	20'	29.9'	N/A
R.Y.:	30'	N/A	N/A
S.Y.:	12'	12'	15.2'
AQUIER PROTECTION DIST. IMPERVIOUS %:	30%	20%	25.6%
BUILDING COVERAGE	25%	3%	10.4%
HEIGHT:	30'/35'	11'	18.5'



STORMWATER CALCULATIONS	
EXISTING CONDITIONS	
EXISTING FRONT BUILDING	975 SF
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EXISTING IMPERVIOUS AREA	7,369 SF
TOTAL LOT AREA	32,370 SF
TOTAL EXISTING IMPERVIOUS AREA	7,369 SF
PERCENT IMPERVIOUS EXISTING	22.76%
PROPOSED CONDITIONS	
EXISTING FRONT BUILDING	975 SF
PROPOSED BUILDING FOOTPRINT	2,400 SF
PROPOSED PARKING	1,886 SF
EXISTING WALKS & PARKING	6,394 SF
PROPOSED IMPERVIOUS AREA	11,655 SF
TOTAL LOT AREA	32,370 SF
TOTAL PROPOSED IMPERVIOUS AREA	11,655 SF
PERCENT IMPERVIOUS PROPOSED	36.01%
25 YEAR STORM FLOW INCREASE	1,247 CF
100 YEAR STORM FLOW INCREASE	1,489 CF
INFILTRATION BASIN STORAGE VOLUME	2,366 GAL

DTP-1		PERC #1
0-5"	TOPSOIL	18" DEEP
5-96"	COURSE SAND AND GRAVEL	PRESOAK 8:30
SOME COBBLES		RUN 9:30
ROOTS @79"	NO LEDGE	
NO WATER	NO MOTTLES	
DTP-2		
0-6"	TOPSOIL	
6-18"	ORANGE BROWN SANDY LOAM	
18-96"	COURSE SAND AND GRAVEL	
SOME COBBLES		
ROOTS @62"	NO LEDGE	
NO WATER	NO MOTTLES	

TIME	DEPTH
0	0"
5	1-1/2"
10	3"
15	4"
20	4-7/8"
25	5-3/4"
30	6-3/8"
35	7"
40	7-1/2"
45	8"
50	8-1/2"
55	9"
60	9-1/2"
PERC RATE	
10 MIN/INCH	

LEGEND

PERC TEST

DEEP TEST PIT

STONE WALL

EXISTING CONTOURS

PROPOSED CONTOURS

SILT FENCE

WETLANDS LINE

BENCHMARK

BODWELL ENGINEERING AND SURVEYING LLC

22 WEST MAIN STREET - SHARON, CT 06069

860-318-5300 - BODWELLENGINEERING.COM

APPROVED:

SCALE: 1"=20'

DATE: JULY 2026

REV: 7/22/26

SITE PLAN

19 RAILROAD STREET, SALISBURY, CT

Map 274 Lot 1056

PREPARED FOR:

SHARON ELECTRIC COMPANY LLC

PO BOX 1334

CANAAN, CT 06018

PROJECT#:

2026-30

SHEET#:

1 OF 1

Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

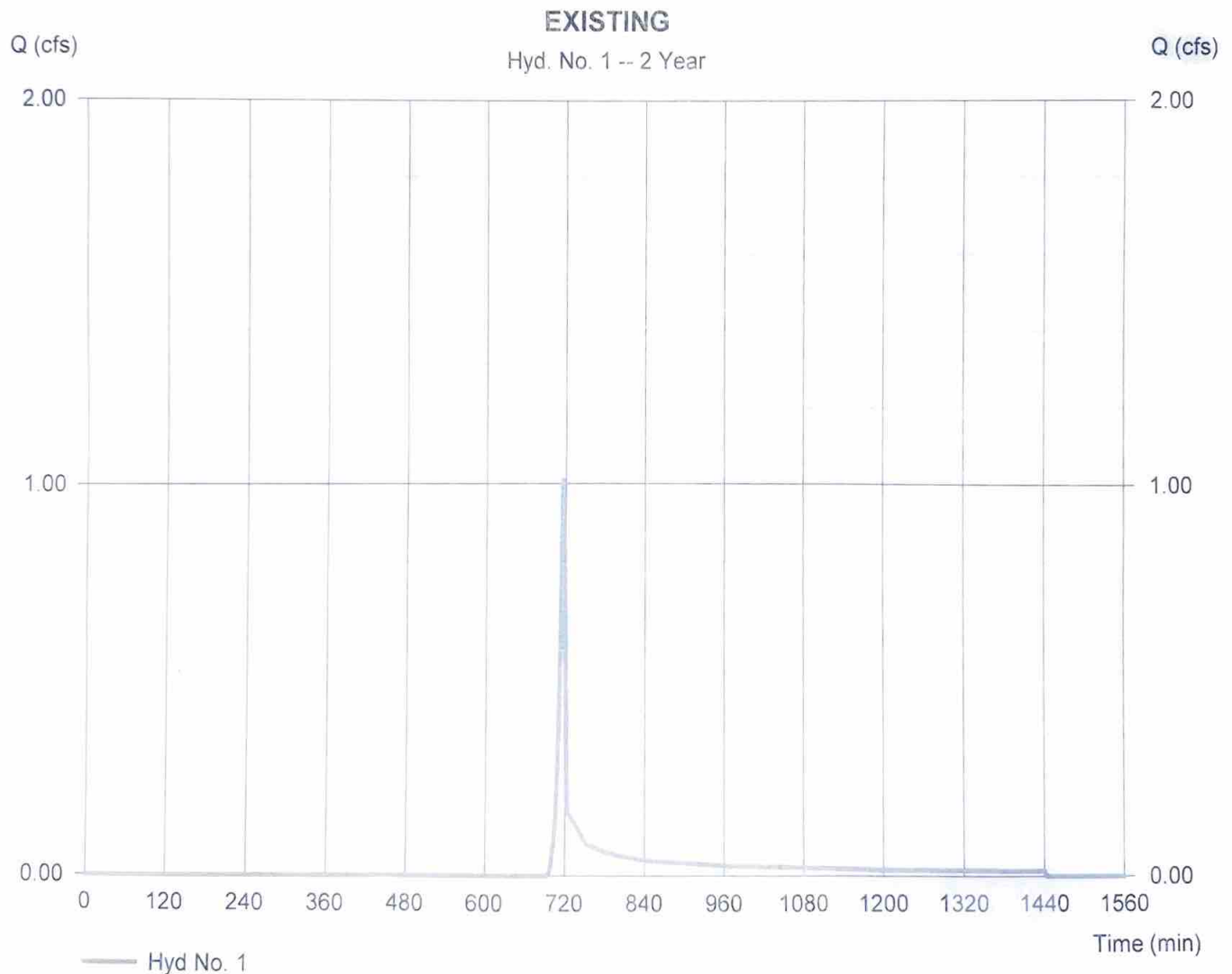
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 1.010 cfs
Storm frequency	= 2 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 1,809 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 3.09 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

2

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

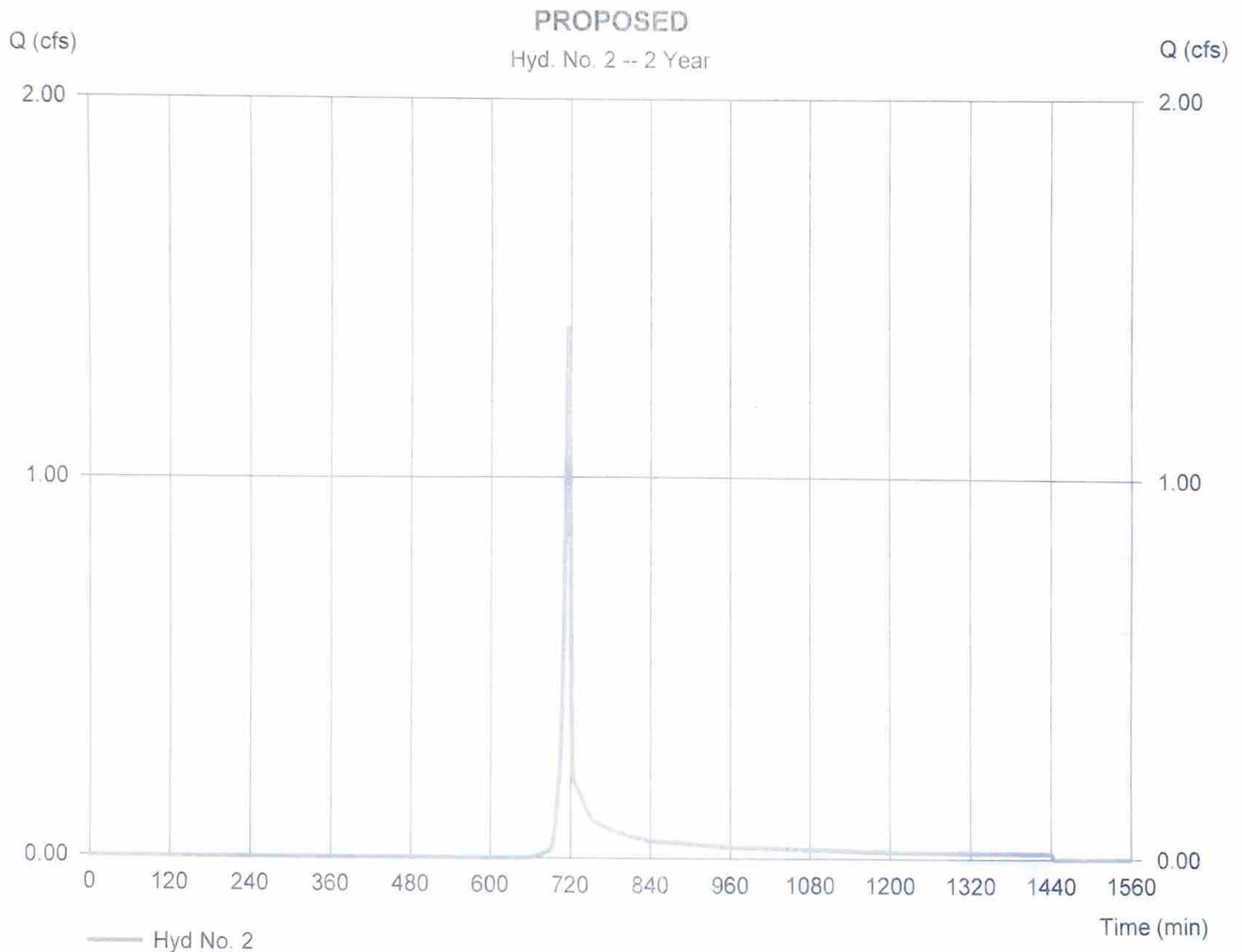
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 1.395 cfs
Storm frequency	= 2 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 2,432 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 3.09 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



Hydrograph Report

3

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

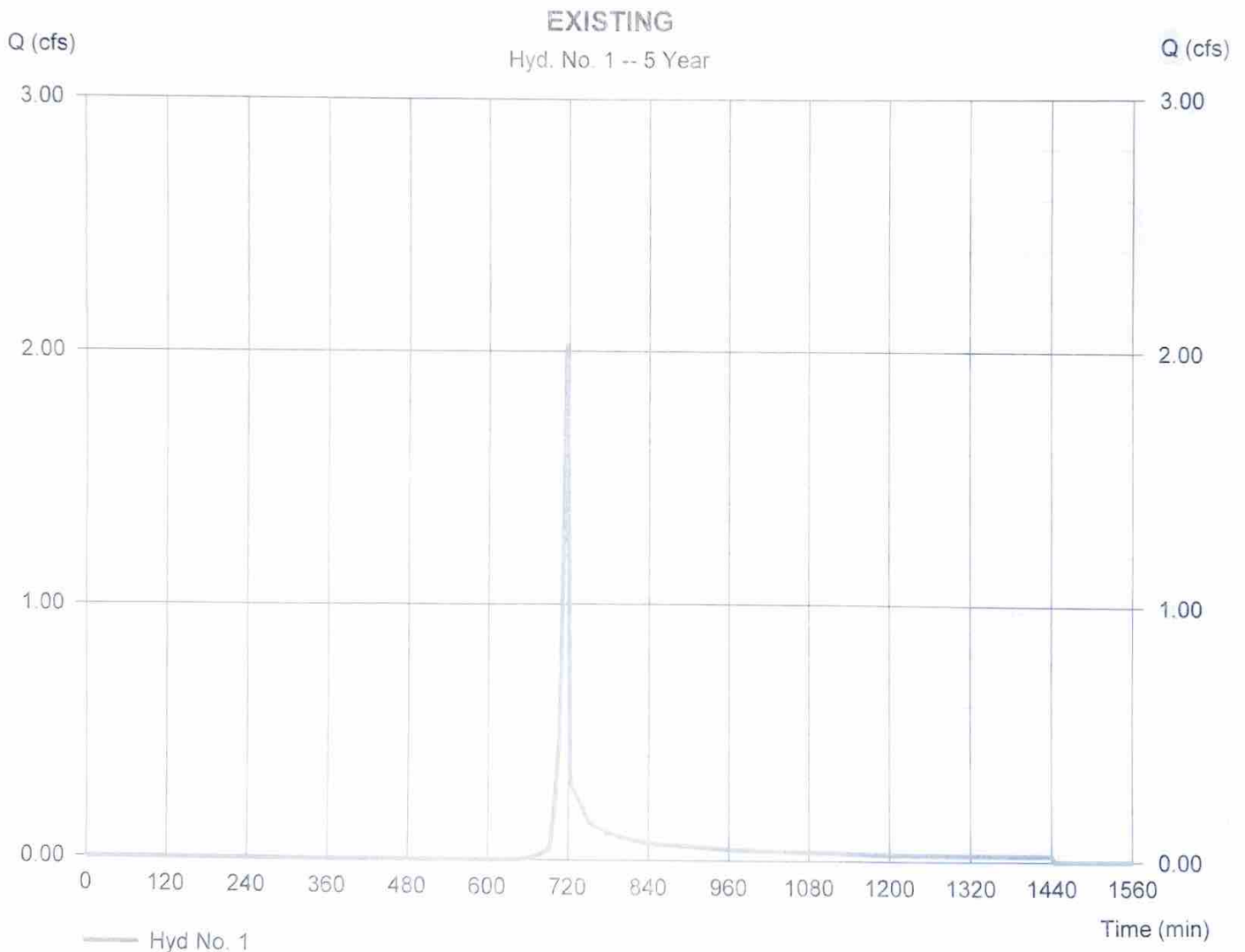
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 2.024 cfs
Storm frequency	= 5 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 3,522 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 4.20 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

4

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

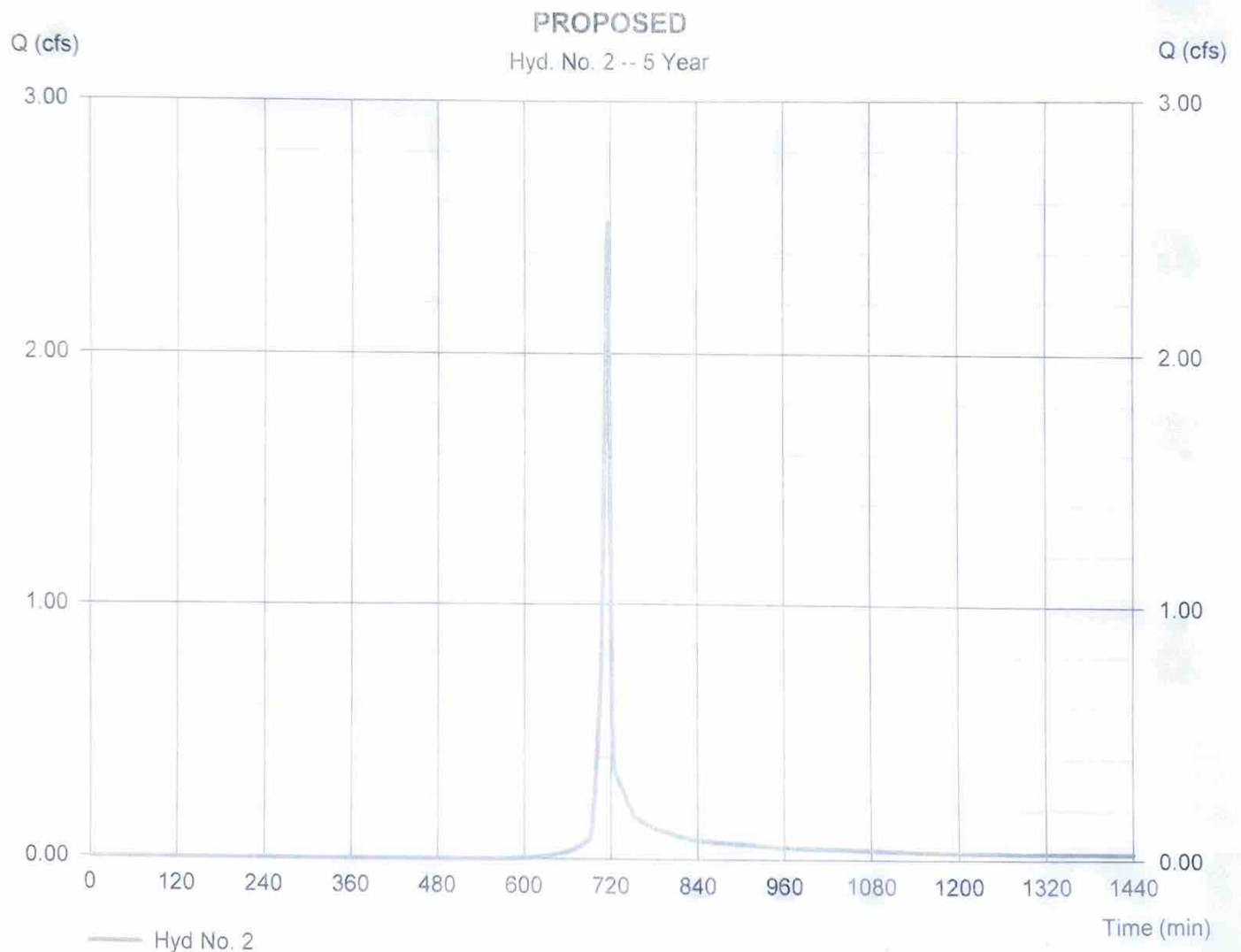
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 2.520 cfs
Storm frequency	= 5 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 4,393 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 4.20 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



Hydrograph Report

5

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

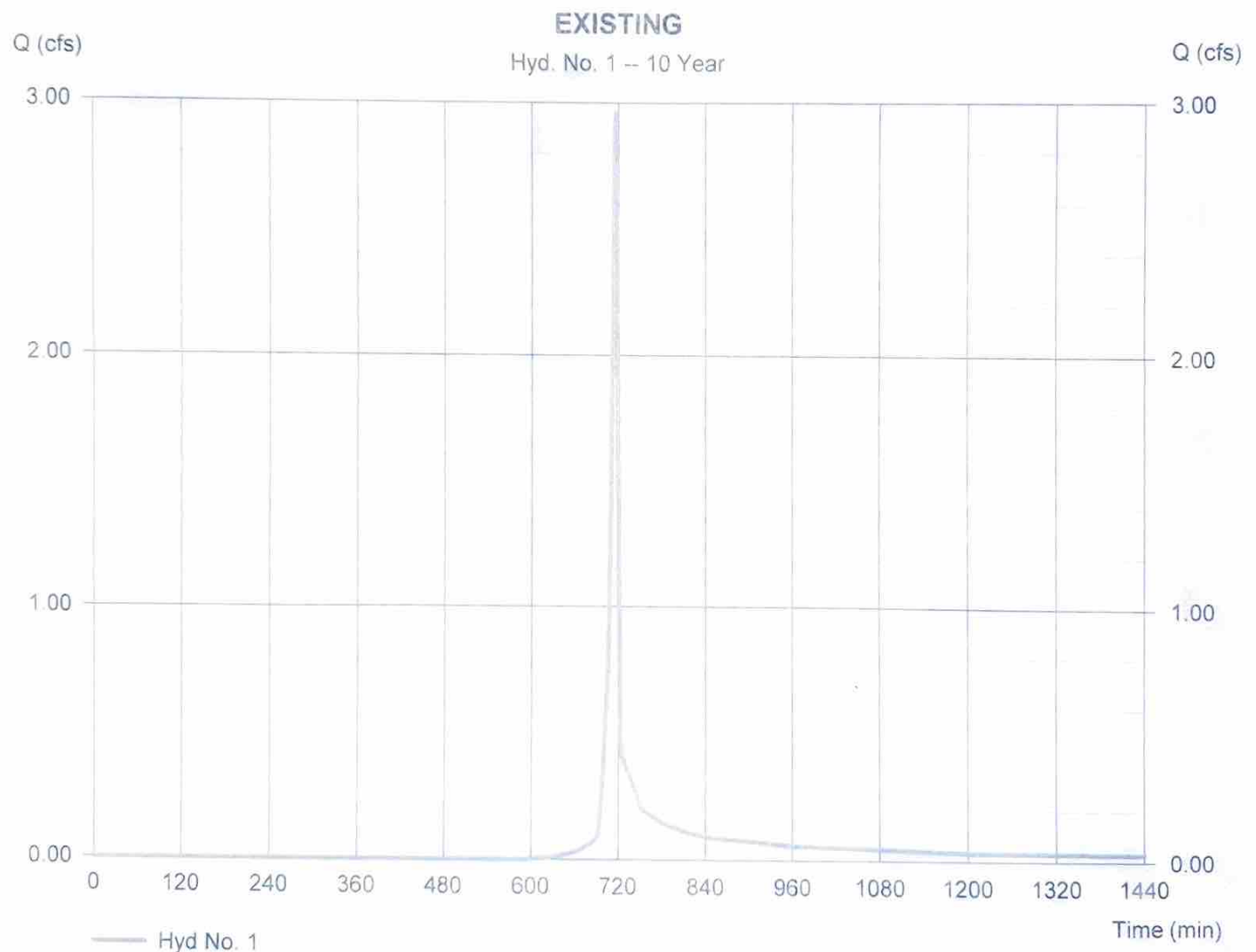
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 2.958 cfs
Storm frequency	= 10 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 5,150 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 5.12 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

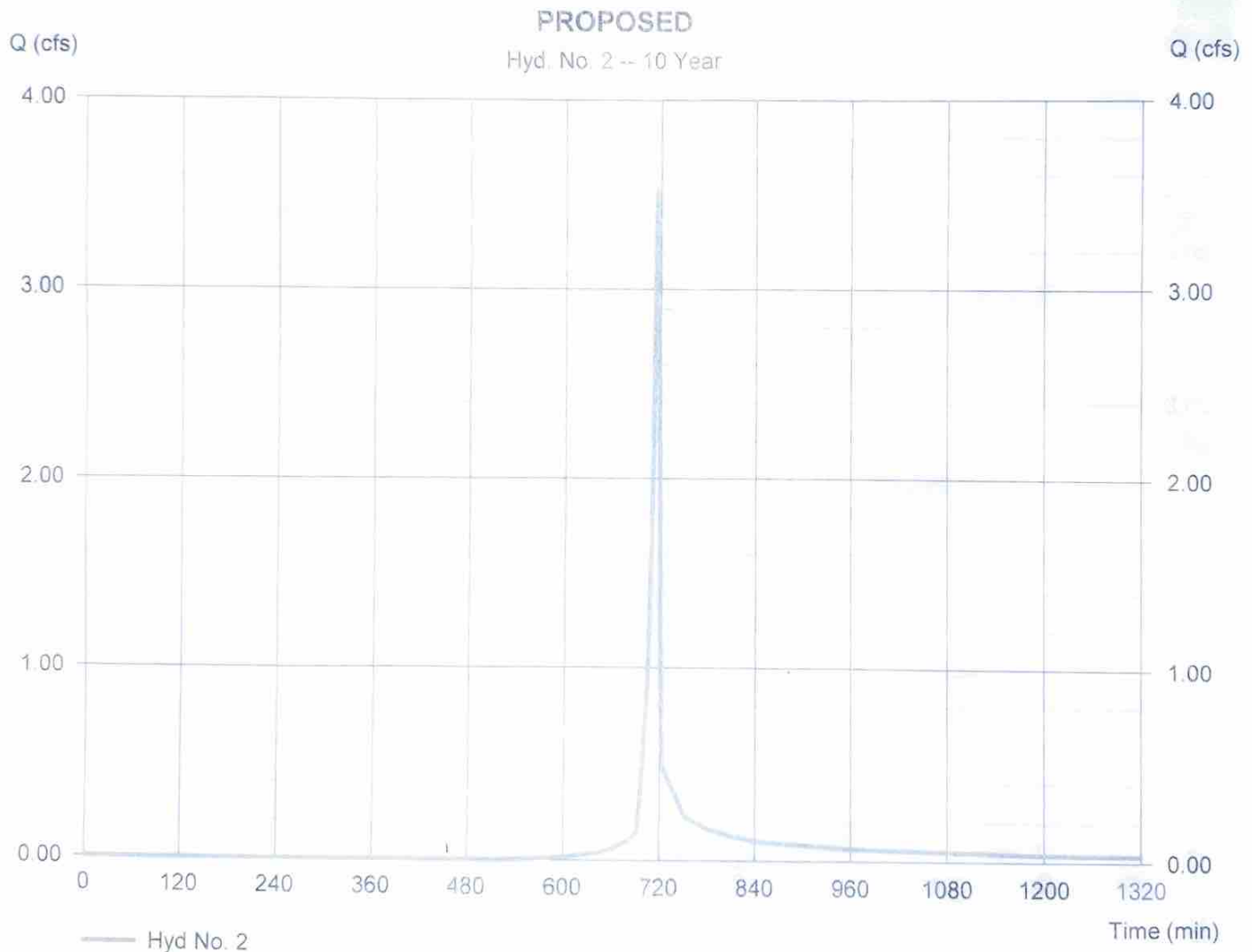
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 3.521 cfs
Storm frequency	= 10 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 6,196 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 5.12 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



Hydrograph Report

7

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

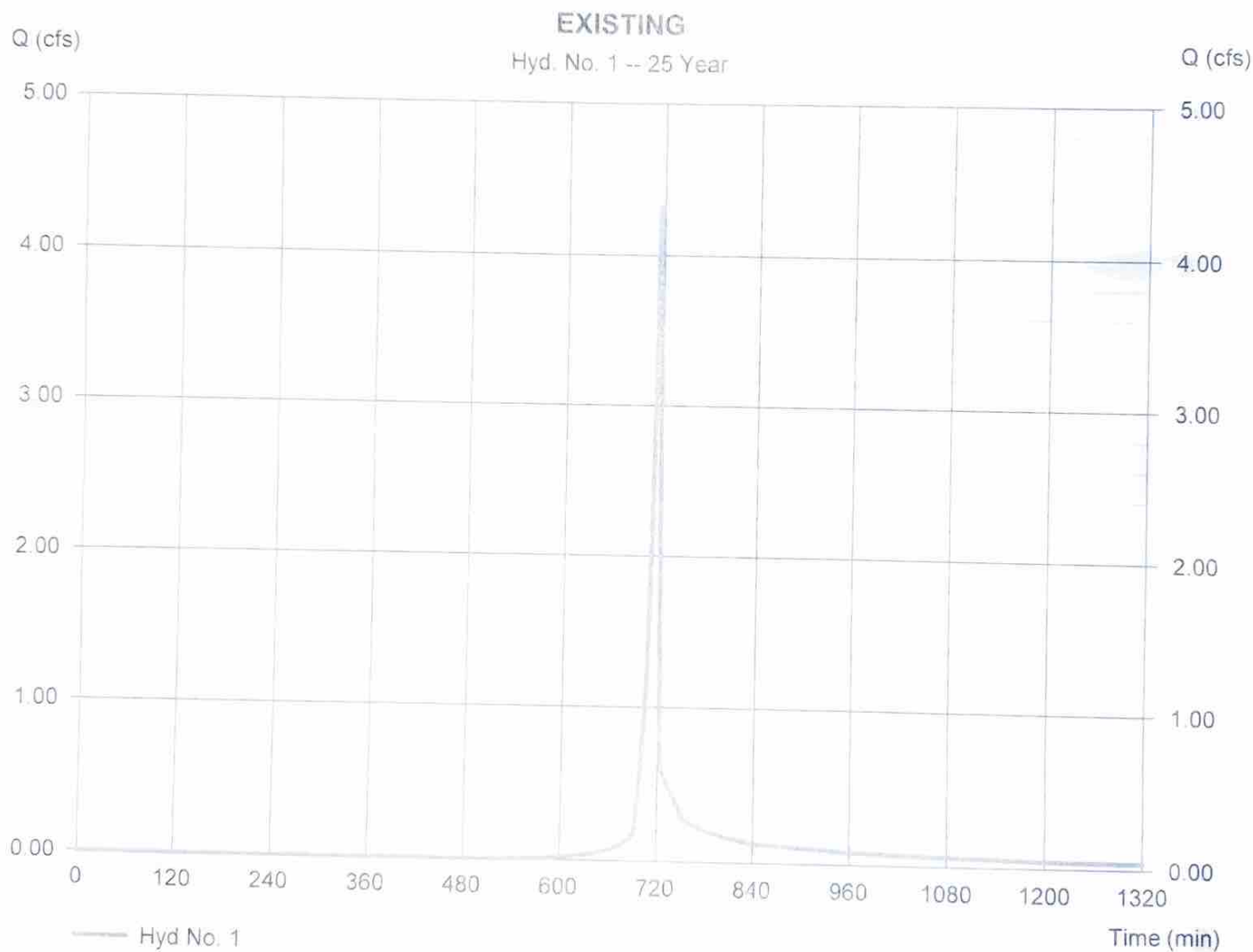
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 4.328 cfs
Storm frequency	= 25 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 7,606 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 6.39 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

8

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

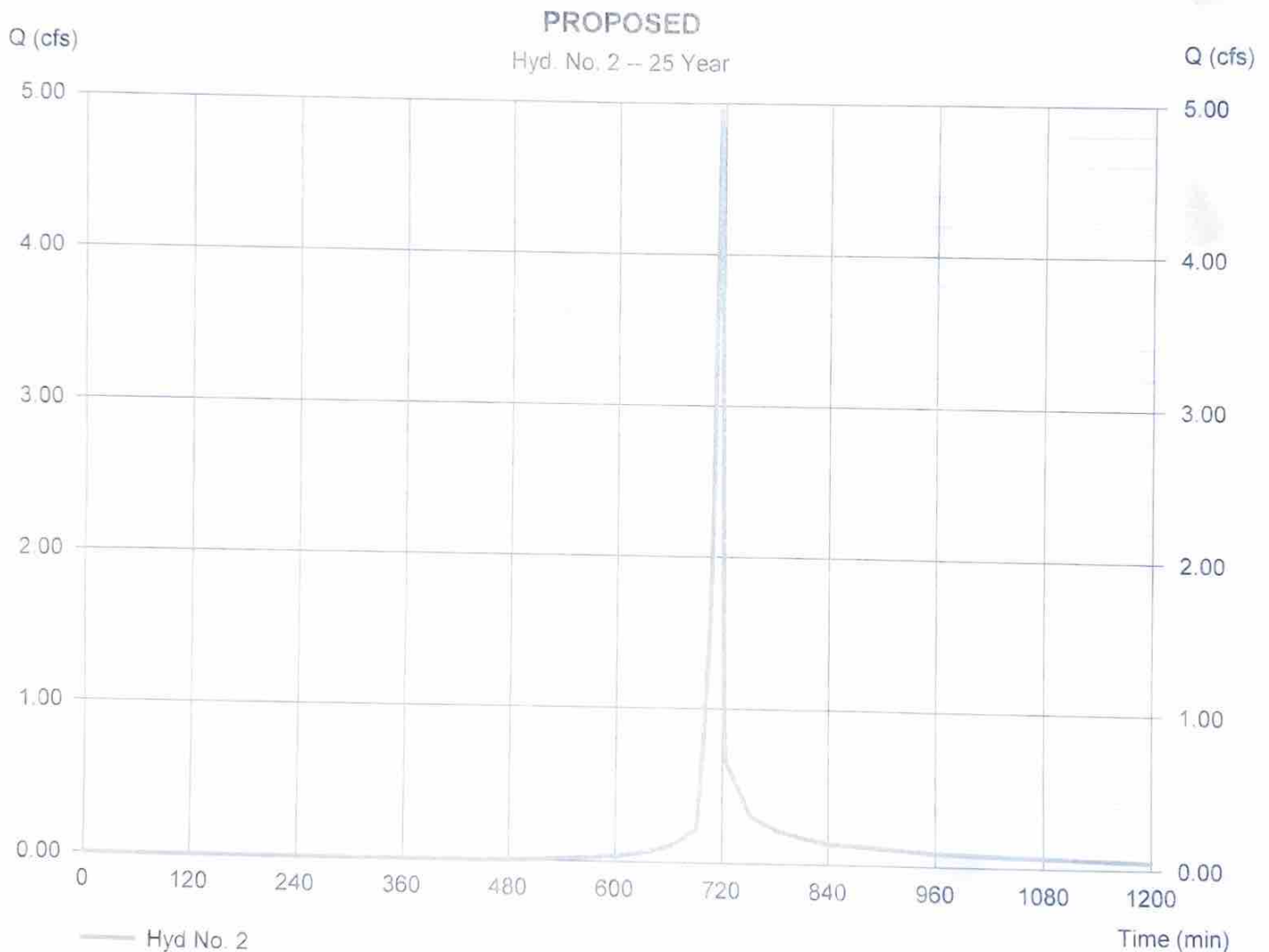
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 4.958 cfs
Storm frequency	= 25 yrs	Time to peak	= 715 min
Time interval	= 1 min	Hyd. volume	= 8,853 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 6.39 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



Hydrograph Report

9

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

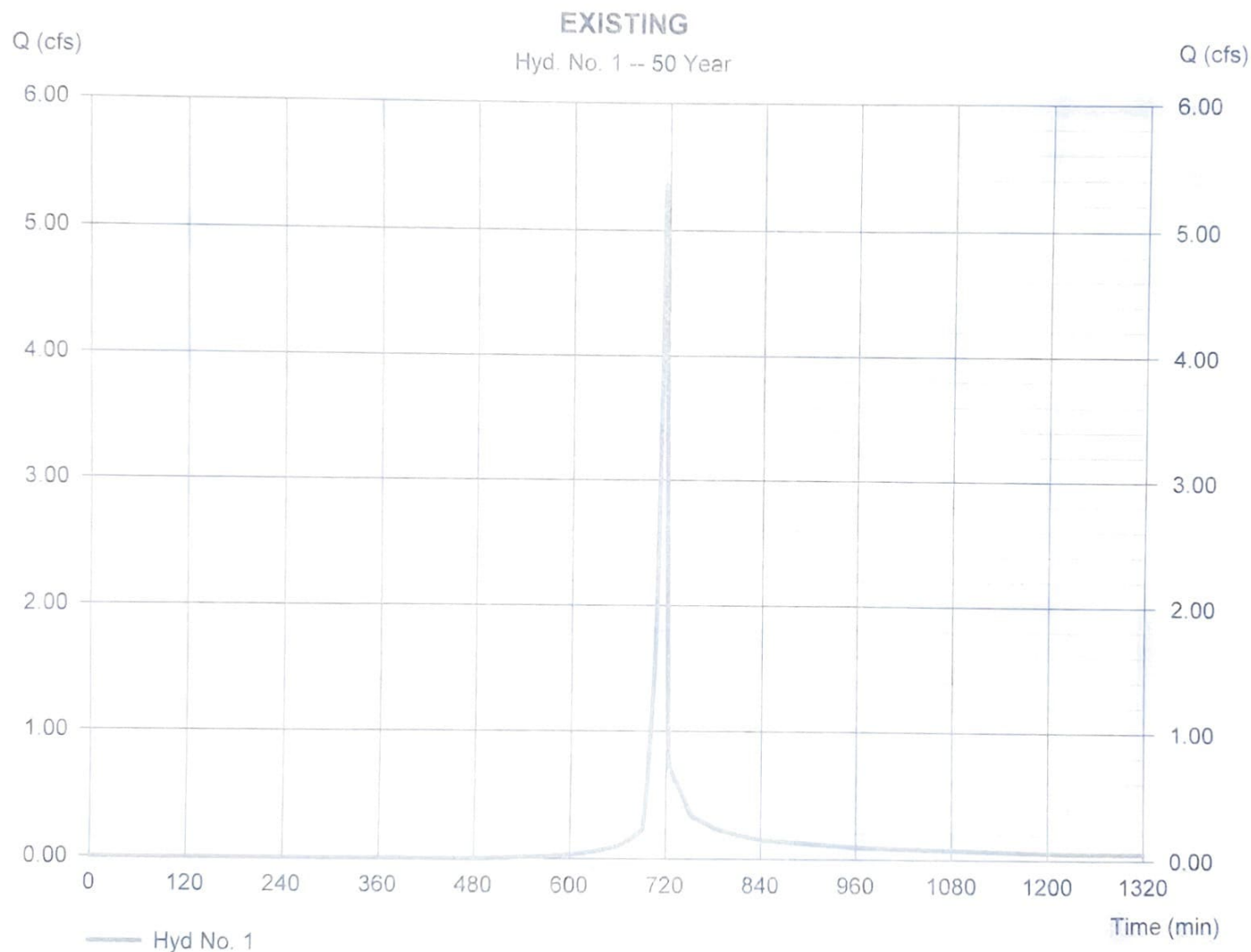
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 5.356 cfs
Storm frequency	= 50 yrs	Time to peak	= 716 min
Time interval	= 1 min	Hyd. volume	= 9,494 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 7.31 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

10

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

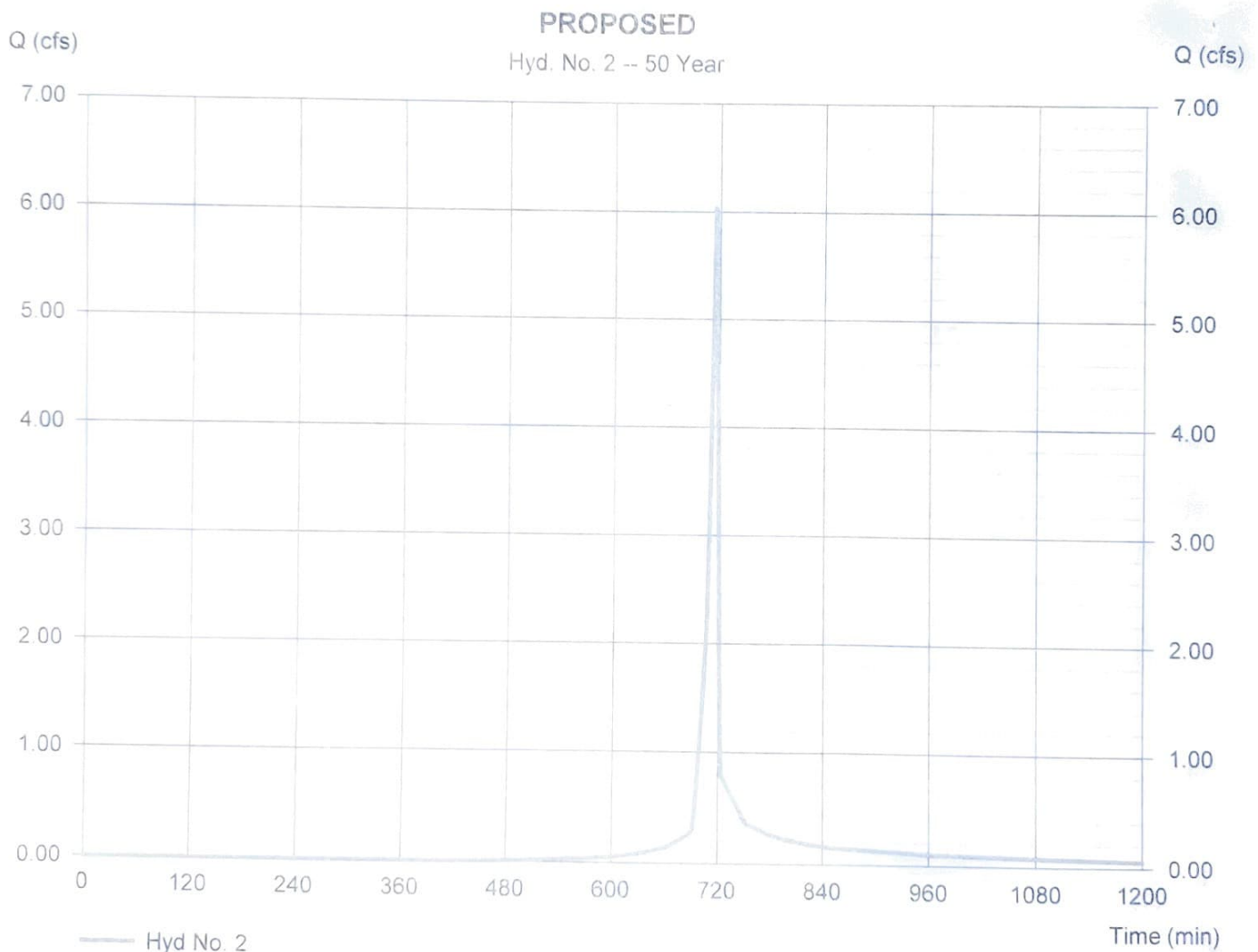
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 6.035 cfs
Storm frequency	= 50 yrs	Time to peak	= 715 min
Time interval	= 1 min	Hyd. volume	= 10,863 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 7.31 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



Hydrograph Report

11

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

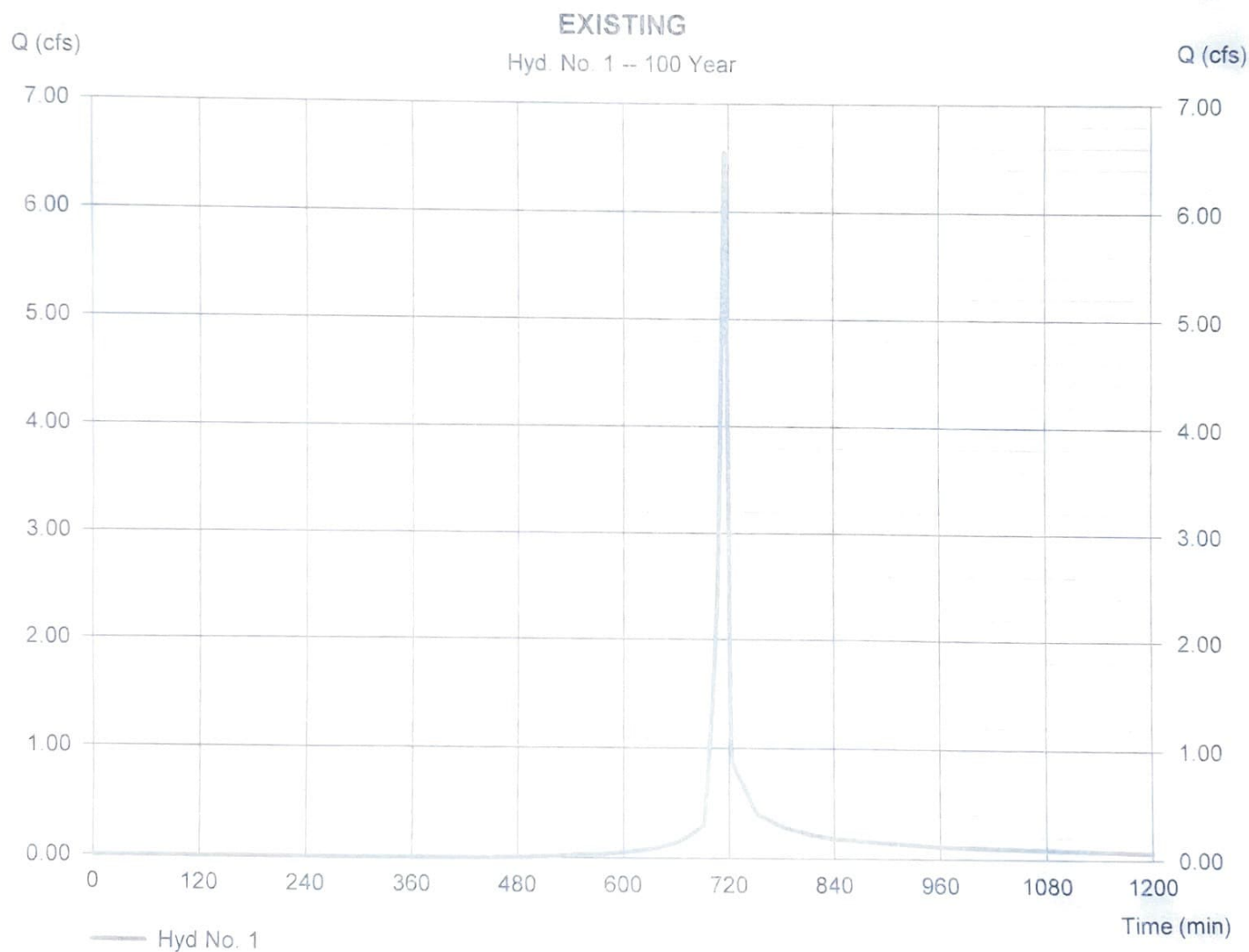
Wednesday, 07 / 1 / 2026

Hyd. No. 1

EXISTING

Hydrograph type	= SCS Runoff	Peak discharge	= 6.548 cfs
Storm frequency	= 100 yrs	Time to peak	= 715 min
Time interval	= 1 min	Hyd. volume	= 11,707 cuft
Drainage area	= 0.740 ac	Curve number	= 69*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 8.35 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.169 \times 98) + (0.574 \times 61)] / 0.740$



Hydrograph Report

12

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2022

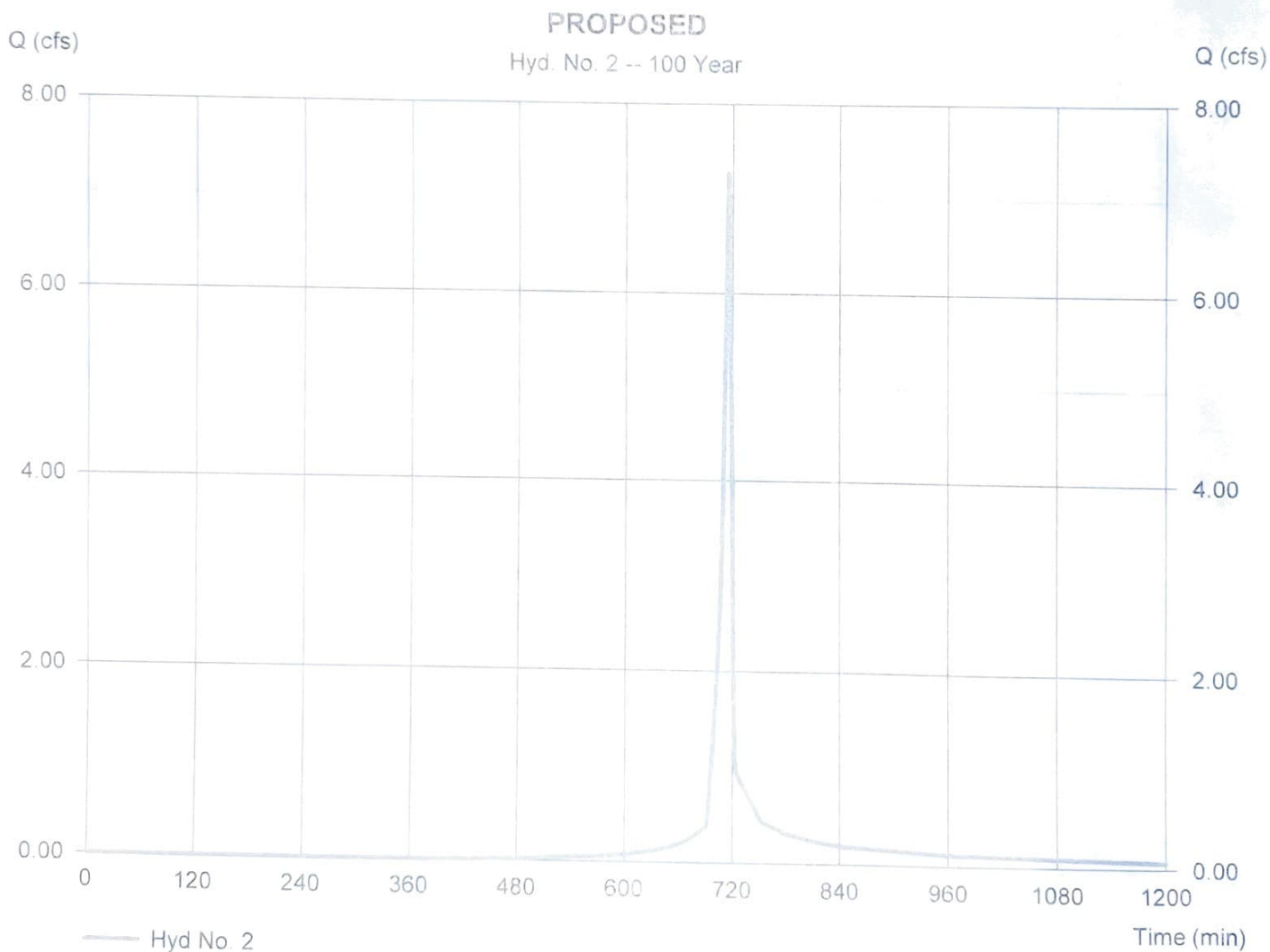
Wednesday, 07 / 1 / 2026

Hyd. No. 2

PROPOSED

Hydrograph type	= SCS Runoff	Peak discharge	= 7.265 cfs
Storm frequency	= 100 yrs	Time to peak	= 715 min
Time interval	= 1 min	Hyd. volume	= 13,196 cuft
Drainage area	= 0.740 ac	Curve number	= 74*
Basin Slope	= 0.0 %	Hydraulic length	= 0 ft
Tc method	= User	Time of conc. (Tc)	= 2.00 min
Total precip.	= 8.35 in	Distribution	= Type II
Storm duration	= 24 hrs	Shape factor	= 484

* Composite (Area/CN) = $[(0.268 \times 98) + (0.476 \times 61)] / 0.740$



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Estimate

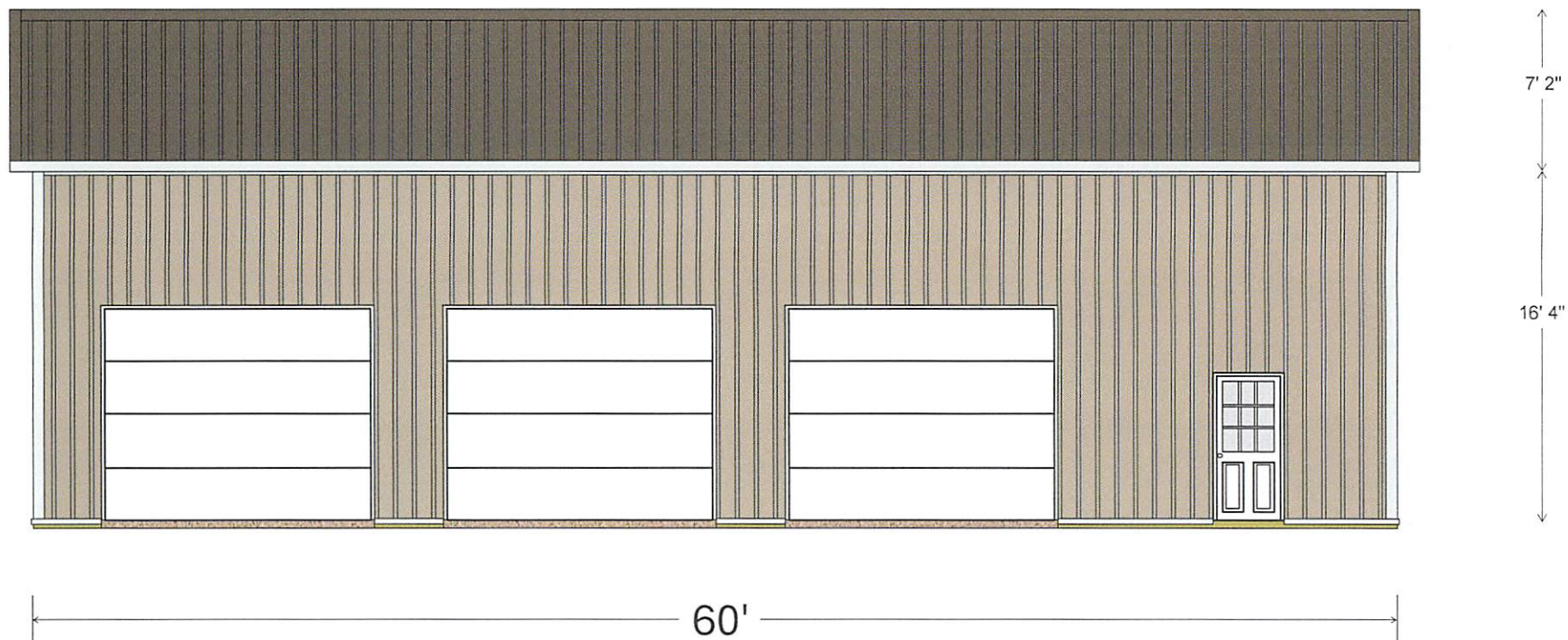
Name / Address
Sharon Electric CO LLC 19 Railrode Street Salisbury CT 06068

[illegible]



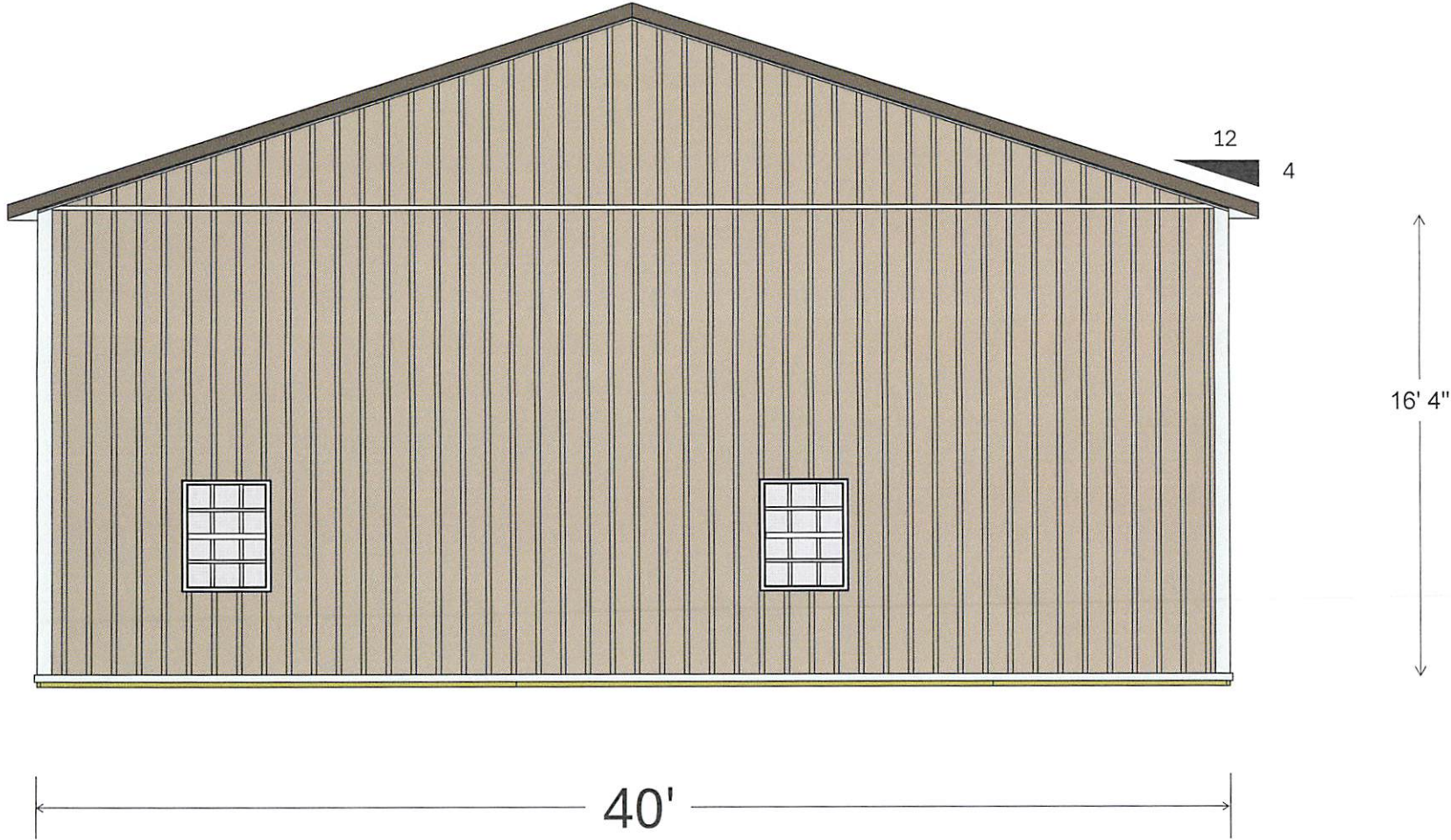
EAVE SIDE 1 ELEVATION

Construction
Maestro
Estimating Software
Pete Allen, George & Susan





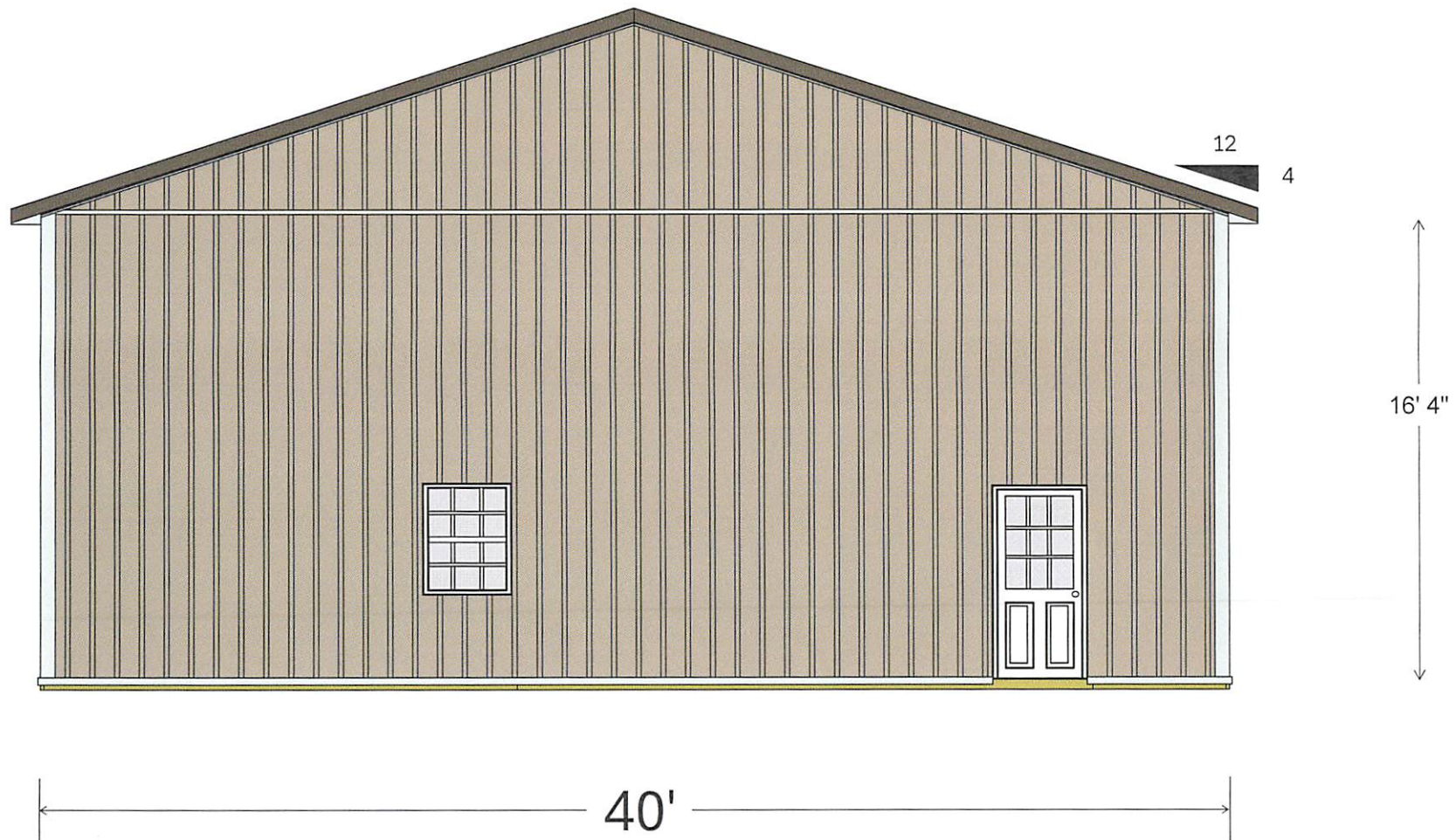
GABLE SIDE 1 ELEVATION





GABLE SIDE 2 ELEVATION

Construction
Maestro[®]
Estimating Software
Pole Barns, Garages & Decks





Builder Direct Design Services

**FOR:**

Sharon Electric Co LLC
19 Railrode St.
Salisbury, CT 06068
860-248-1248

CONTACT:

LANCO Pole Buildings LLC
Sam Stoltzfus
52A Old Leacock Rd.
Ronks, PA. 17572
717-874-8048

CONSTRUCTION:

Post Frame

DIMENSIONS:

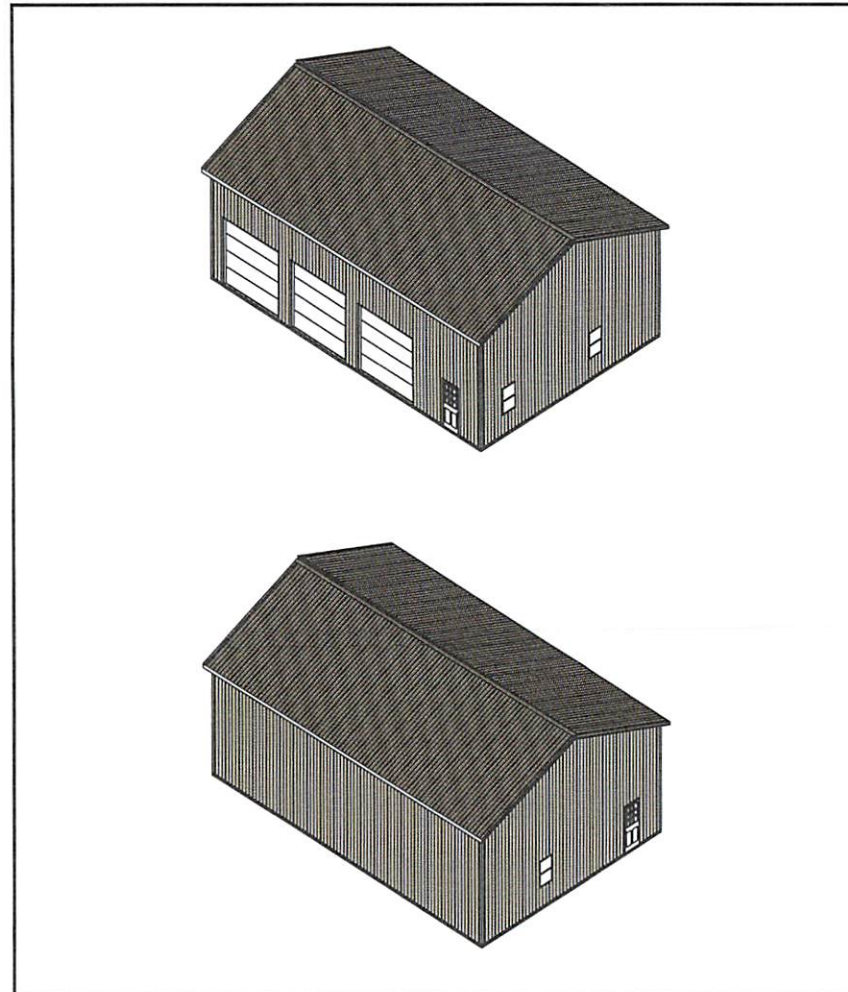
40' X 60' X 16' 4"

SPECIFICATIONS FOR 40' X 60' X 16' 4" POST FRAME PACKAGE:**• MATERIAL PACKAGE**

- Pre-Engineered Wood Trusses (4/12 Pitch, 4' O/C)
- 4.5 x 5.25 Glulam 3 Ply Eave Posts (8' O/C)
- 4.5 x 5.25 Glulam 3 Ply Gable Posts (8' O/C)
- 2 x 8 Treated Skirt Boards (1 Row)
- 2 x 4 Wall Girts (24" O/C) and Roof Purlins (24" O/C)
- 2 x 12 MSR Double Top Girt Truss Carriers
- Gray 28 Gauge Steel Siding
- Charcoal 28 Gauge Steel Roof
- 5x16 Pill Block & 8" Concrete Collar in 24" Diameter Post Holes

• DOORS & WINDOWS

- Three 12 X 10 Insulated Overhead Doors, R-7
- Two 3' 9 Lite Entry Doors
- Three 3' x 4' Single Hung Windows w/ Grids

• 12" OVERHANG ON ALL SIDES W/ VENTED SOFFIT**• FASTENERS****• DETAILED BUILDING PLANS**

DATE: 3/4/2026

NUMBER: 5011



Cross Section Detail



Purlins- 2 x 4 Construction Grade- 24" o/c
4- 3" x .131 Gun Nails (Splice or No Splice)

Top Chord

Bottom Chord

Truss Information

30-5-0-5 Truss Loading

48" o/c Spacing, Standard Heel

Trusses are Setting on Double
2 x 12 MSR Truss Carriers
w/ H2.5A Hurricane Ties

* 1-3/4" x 11-7/8" Microlam LVL's
Over 12' Openings on Eave Wall 1

2 x 4 Construction Grade Truss Seat Bracing Ran
Through the Bottom Chord 10' o/c
(See Truss Print for Actual Spacing)

2 x 4 Construction Grade Wall Girts (Nailers)- 24" o/c
6- 3" x .131 Gun Nails (Splice or No Splice)

Skirt Board - 2 x 8
Treated 1 row

Siding Begins Below the Top of the
Skirt Board

4.5 x 5.25 Glulam Post

16' 4"

Bottom 6' of Posts are Pressure
Treated Prior to Laminating

4" Concrete Floor (By Others)

Grade

42"

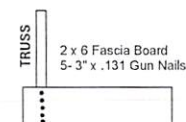
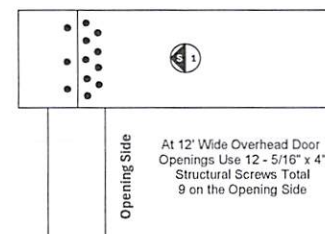
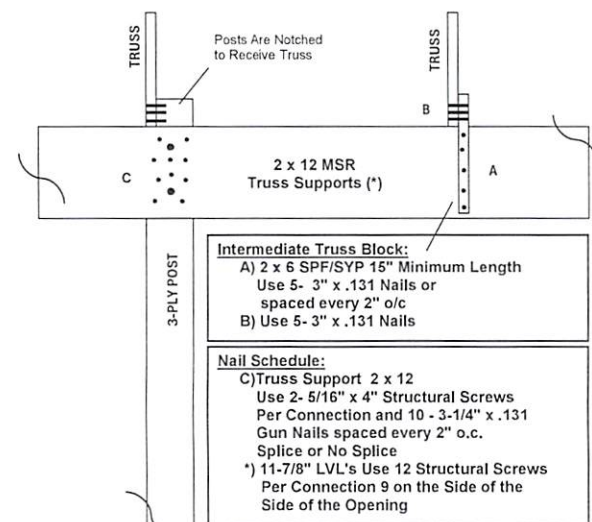
Eave Posts
24" Diameter Post Hole
5" x 16" Precast
Concrete Pill Block

8" Concrete Collar

5"

24"

Construction
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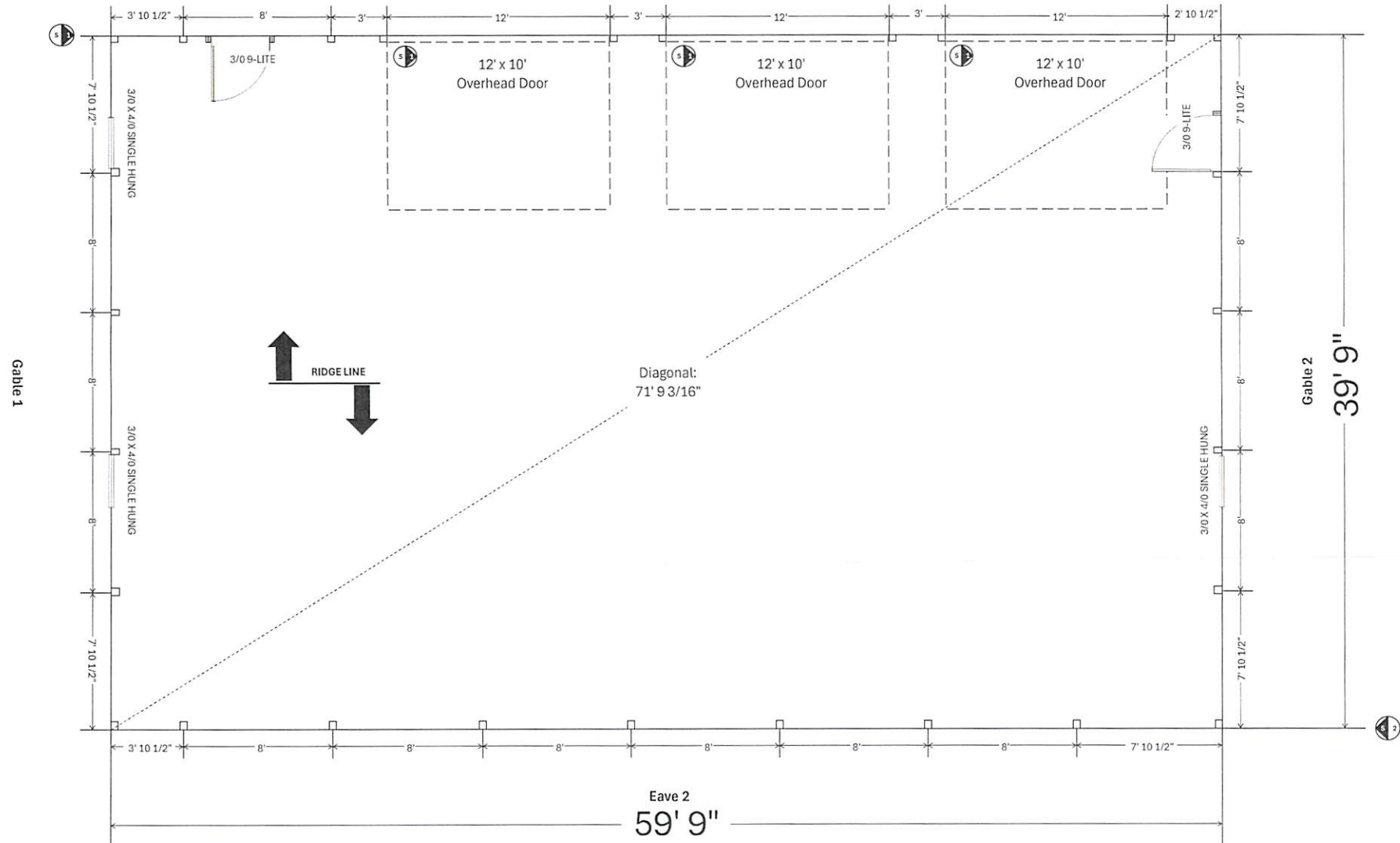




POLE LAYOUT
Agricultural Use, 2400 sq. ft.



Eave 1





EAVE SIDE 2 ELEVATION

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Pete Allen, Georges S. Sacks

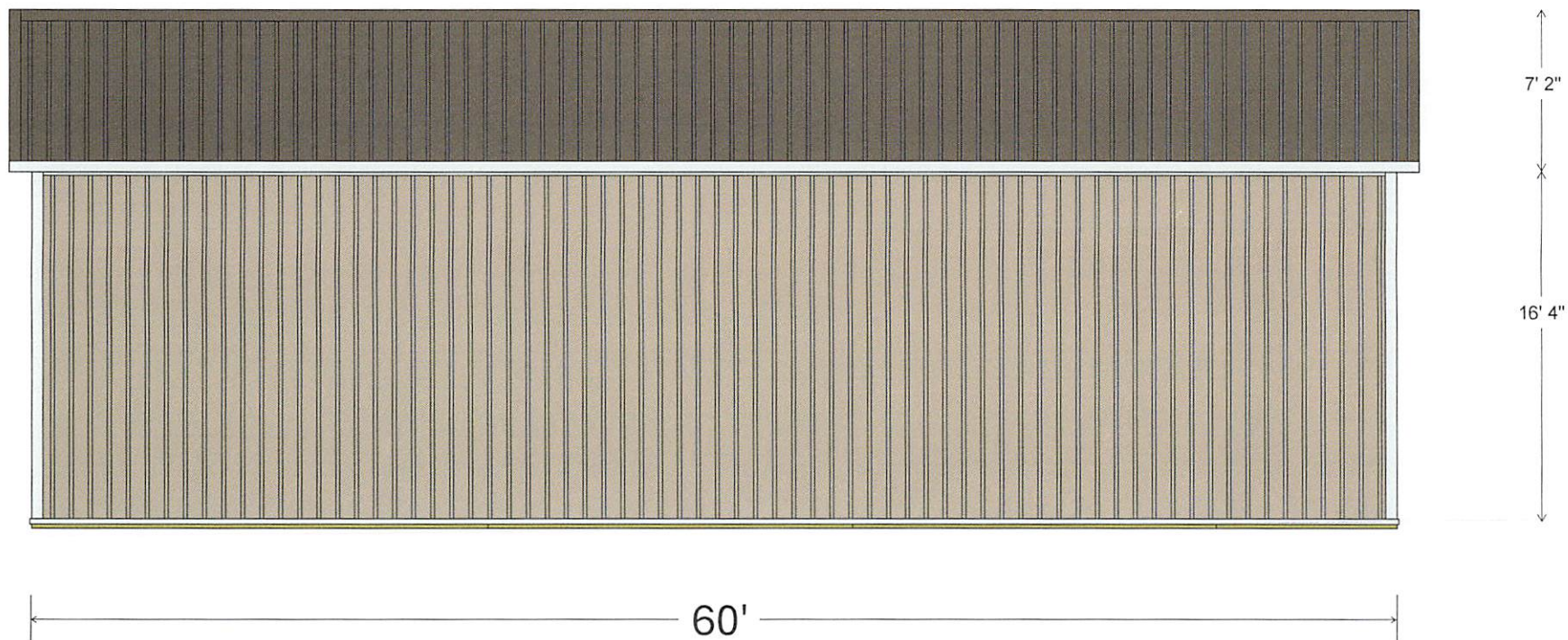
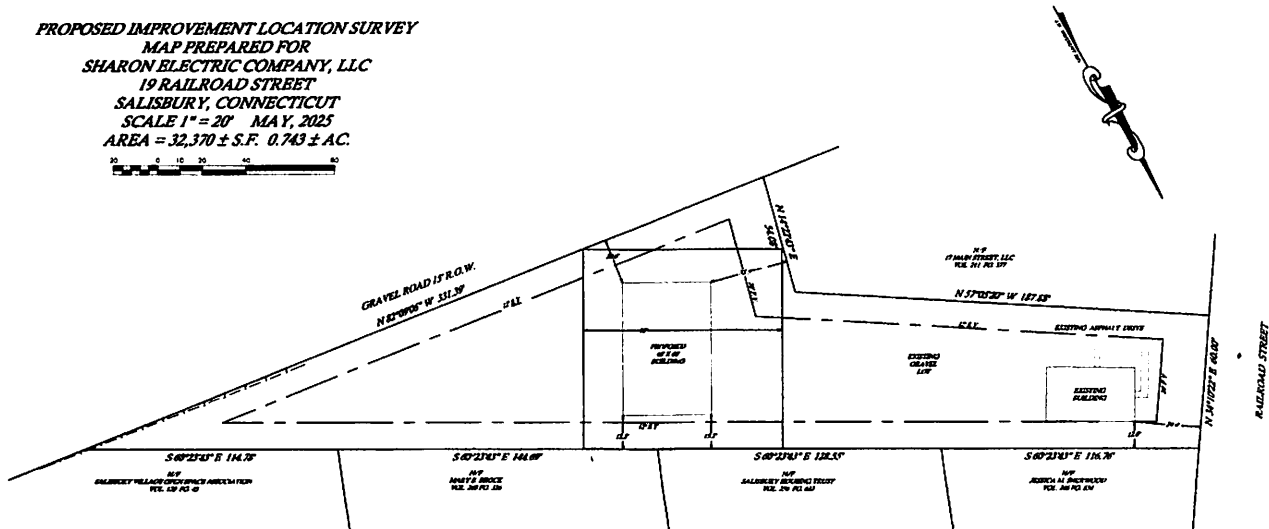


EXHIBIT E

PROPOSED IMPROVEMENT LOCATION SURVEY
MAP PREPARED FOR
SHARON ELECTRIC COMPANY, LLC
19 RAILROAD STREET
SALISBURY, CONNECTICUT
SCALE 1" = 20' MAY, 2025
AREA = 32,370 ± S.F. 0.743 ± AC.



MAP NOTES:

1. THIS SURVEY IS A DEPENDENT RESURVEY.
2. OWNER OF RECORD: SHARON ELECTRIC COMPANY, LLC. VOL. 274 PG. 1054 OF THE SALISBURY LAND RECORDS.
3. PROPERTY IS SHOWN ON ASSESSORS MAP 54 LOT 54-1.
4. PROPERTY IS ZONED: CG-20.
5. REFER TO MAP # 2187 OF THE SALISBURY LAND RECORDS.

CG-20 ZONE	REGULATION	EXISTING	PROPOSED
AREA:	21,000 S.F.	32,170 S.F.	N/A
FRONTAGE:	25'	00'	N/A
P.Y.:	30'	28 P	N/A
R.Y.:	30'	N/A	N/A
S.Y.:	12'	12'	15.2'
ACQUISITION PROTECTION DIST. SUPERVISORY %:			
HEIGHT:	30'/35'		18.5'

THIS SURVEY AND MAP HAS BEEN PREPARED IN ACCORDANCE WITH SECTIONS 20,300B-1 THRU 20,300B-30 OF THE CONNECTICUT STATE AGENCIES - "MINIMUM STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT" AS ENDORSED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC. I CERTIFY TO THE HORIZONTAL ACCURACY OF CLASS A-2.

J. W. WHYNOTT LAND SURVEYOR, LLC

JOSEPH W. WHYNOTT L.S. # 70196
WINSTED, CONNECTICUT
PHONE: 860.307.9430
EMAIL: jwhynottsurveying@gmail.com

NOT VALID WITHOUT LIVE SIGNATURE AND EMBOSSED OR INKED SEAL.