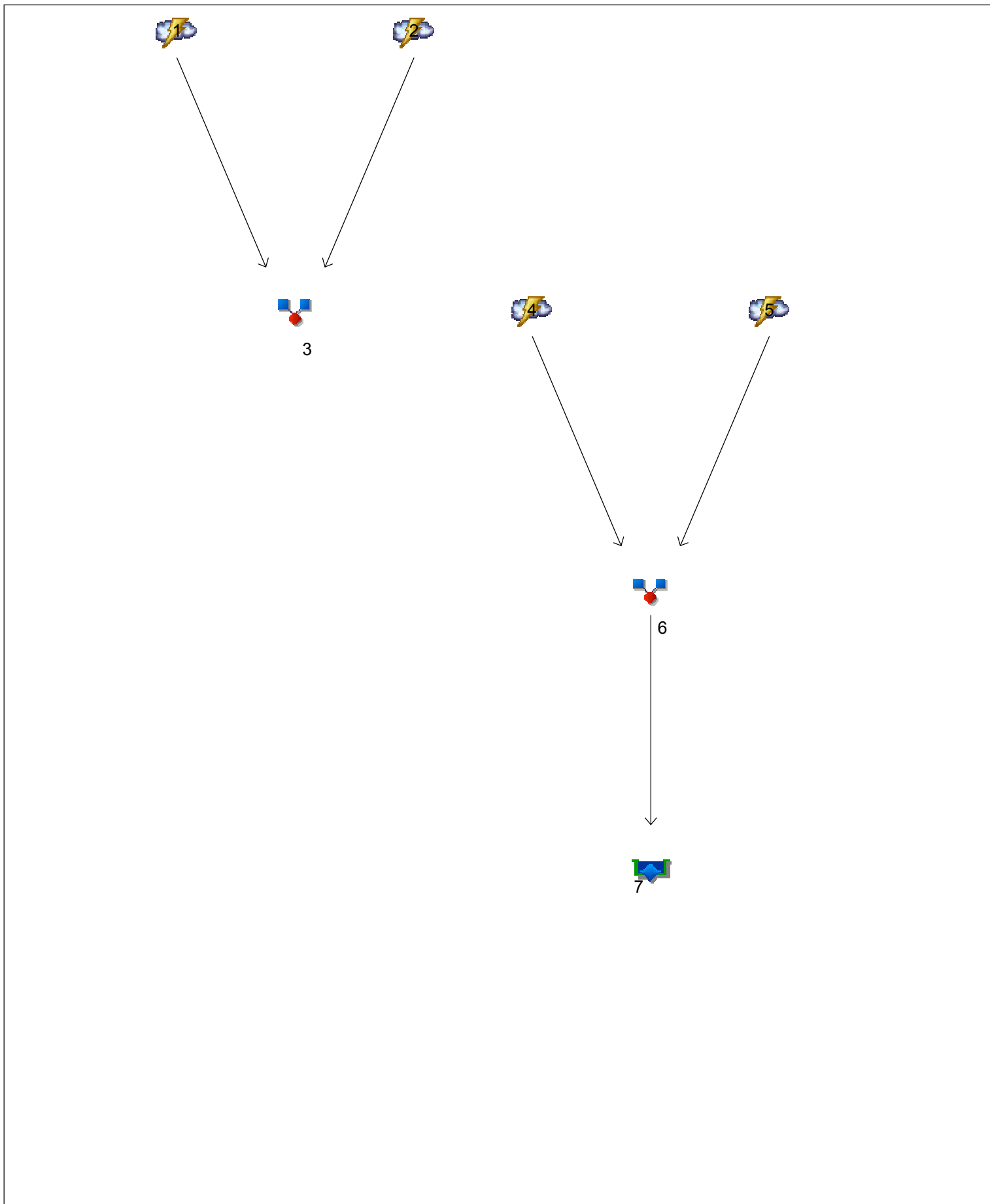


Watershed Model Schematic

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020



Hydrograph Report

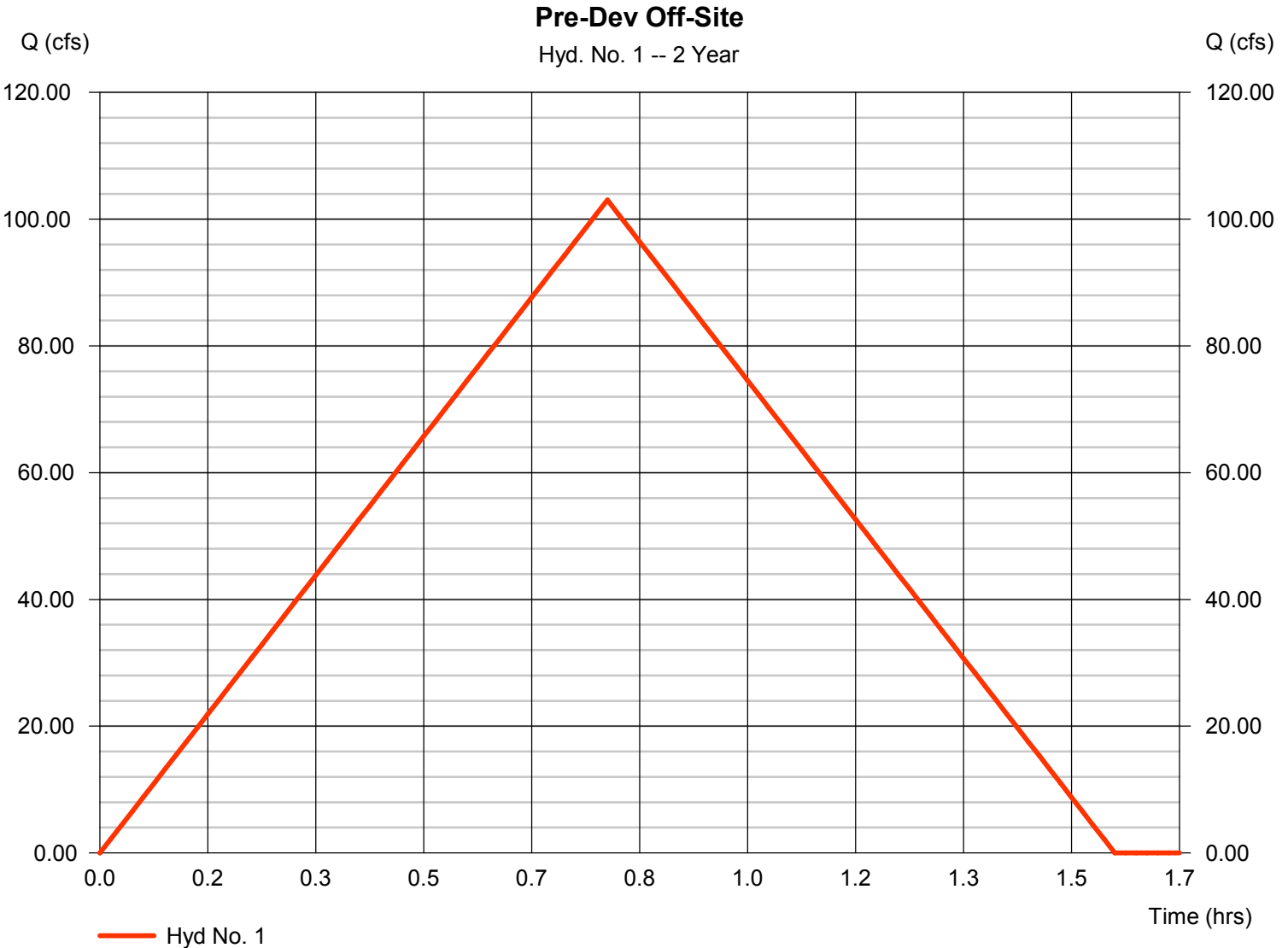
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 1

Pre-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 103.02 cfs
Storm frequency	= 2 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 290,504 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 2.164 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

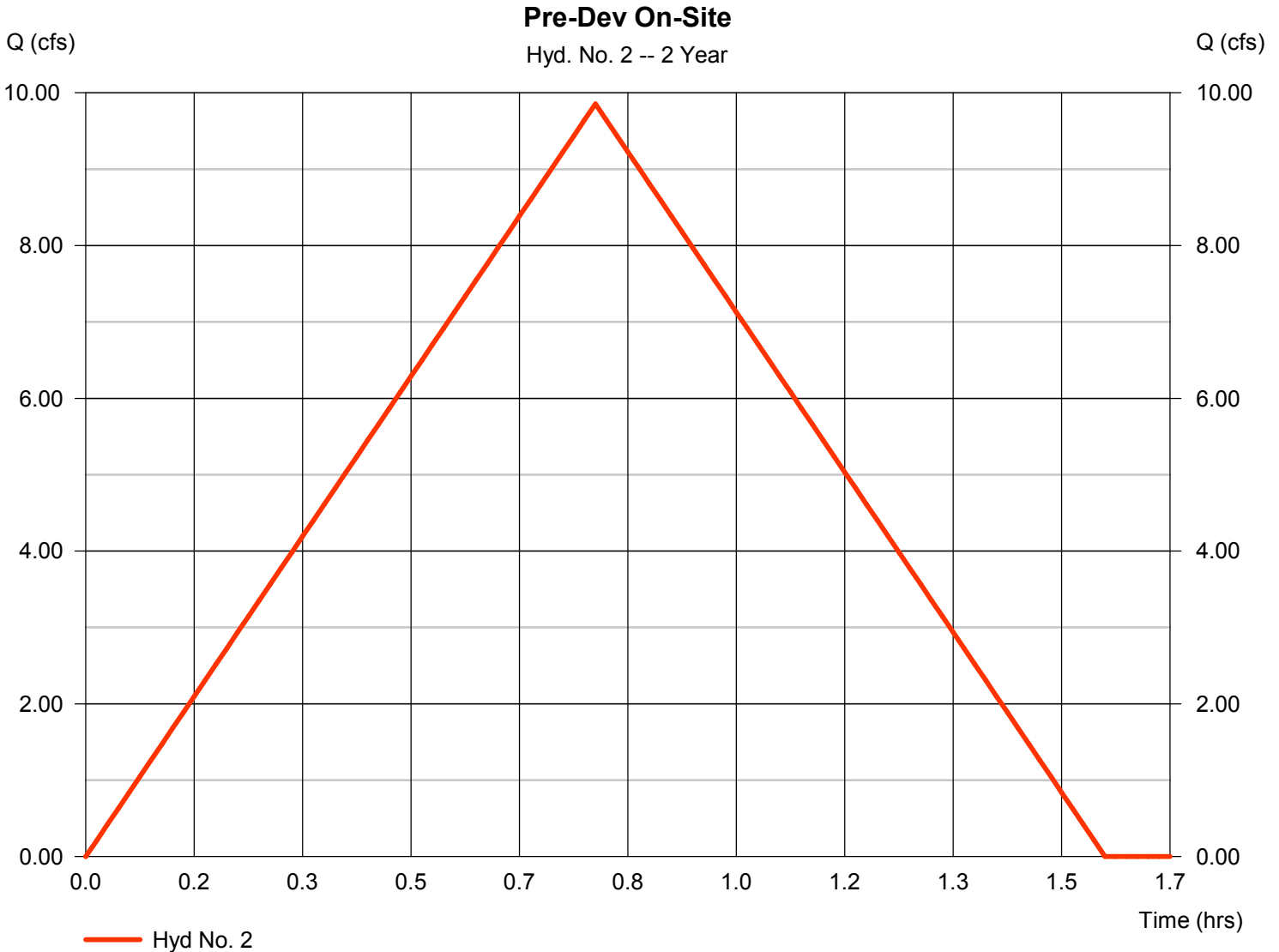
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 2

Pre-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 9.854 cfs
Storm frequency	= 2 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 27,789 cuft
Drainage area	= 13.800 ac	Runoff coeff.	= 0.33
Intensity	= 2.164 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

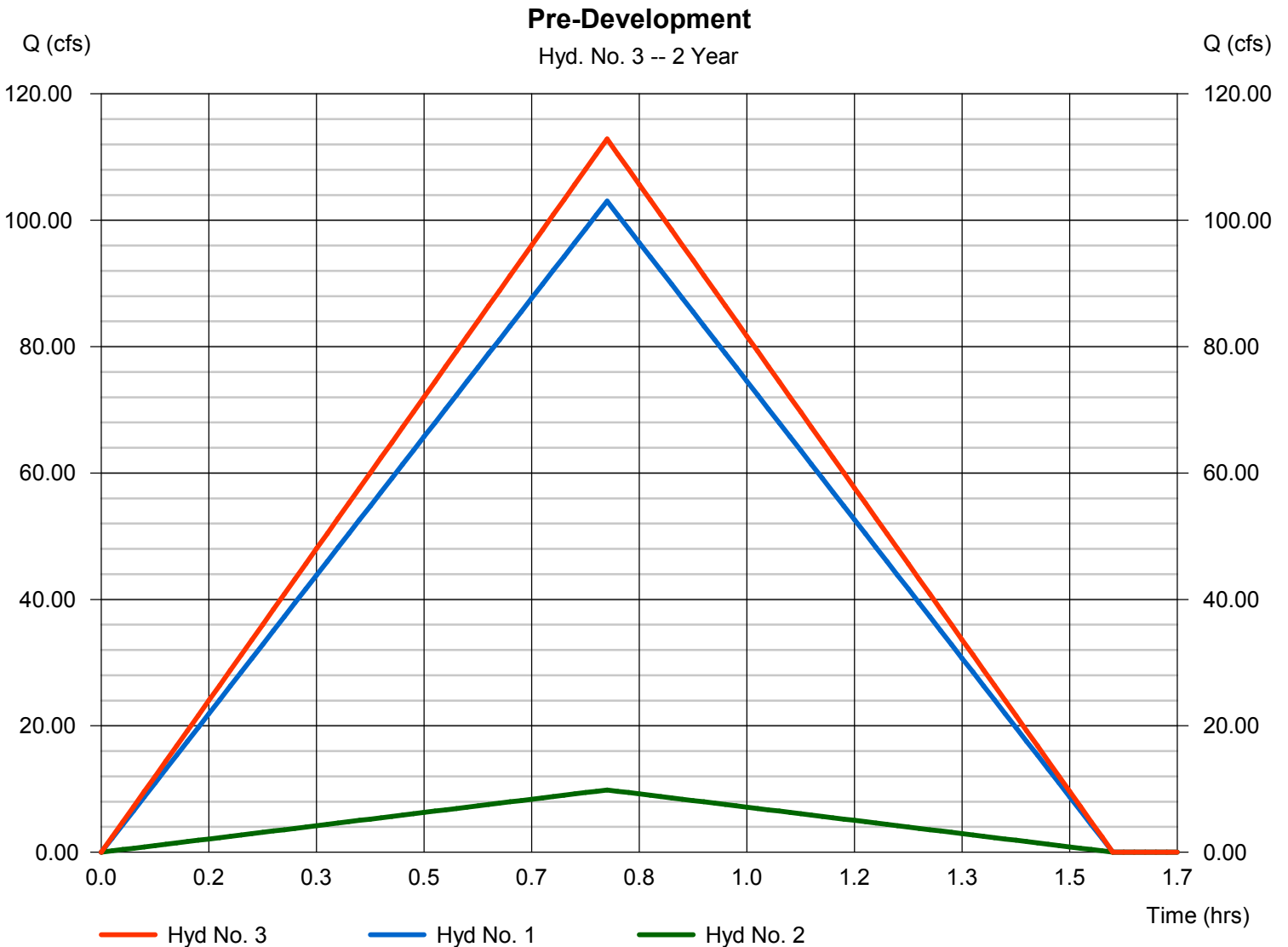
Wednesday, 06 / 22 / 2022

Hyd. No. 3

Pre-Development

Hydrograph type = Combine
Storm frequency = 2 yrs
Time interval = 1 min
Inflow hyds. = 1, 2

Peak discharge = 112.87 cfs
Time to peak = 0.78 hrs
Hyd. volume = 318,293 cuft
Contrib. drain. area = 122.000 ac



Hydrograph Report

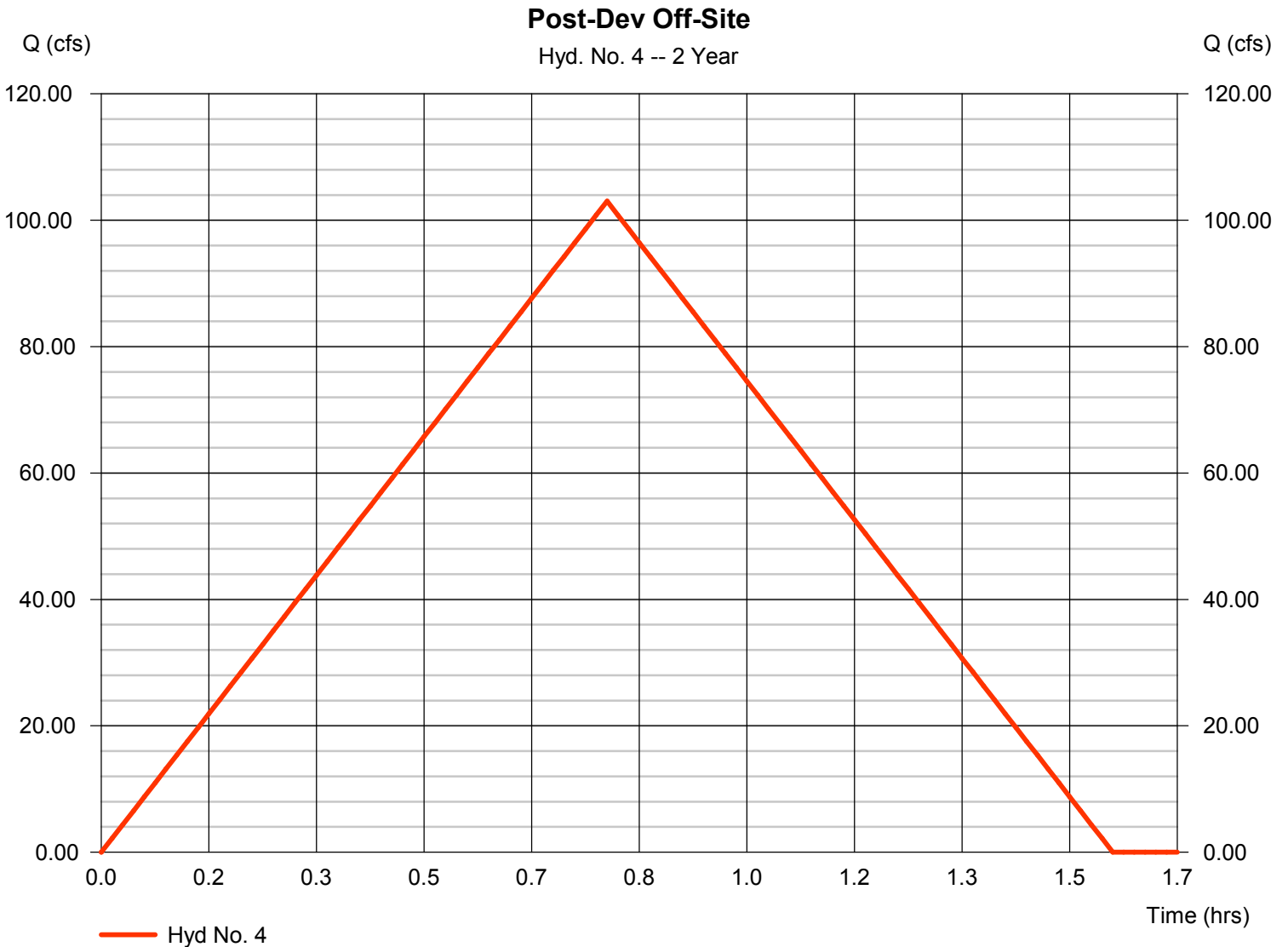
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 4

Post-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 103.02 cfs
Storm frequency	= 2 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 290,504 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 2.164 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

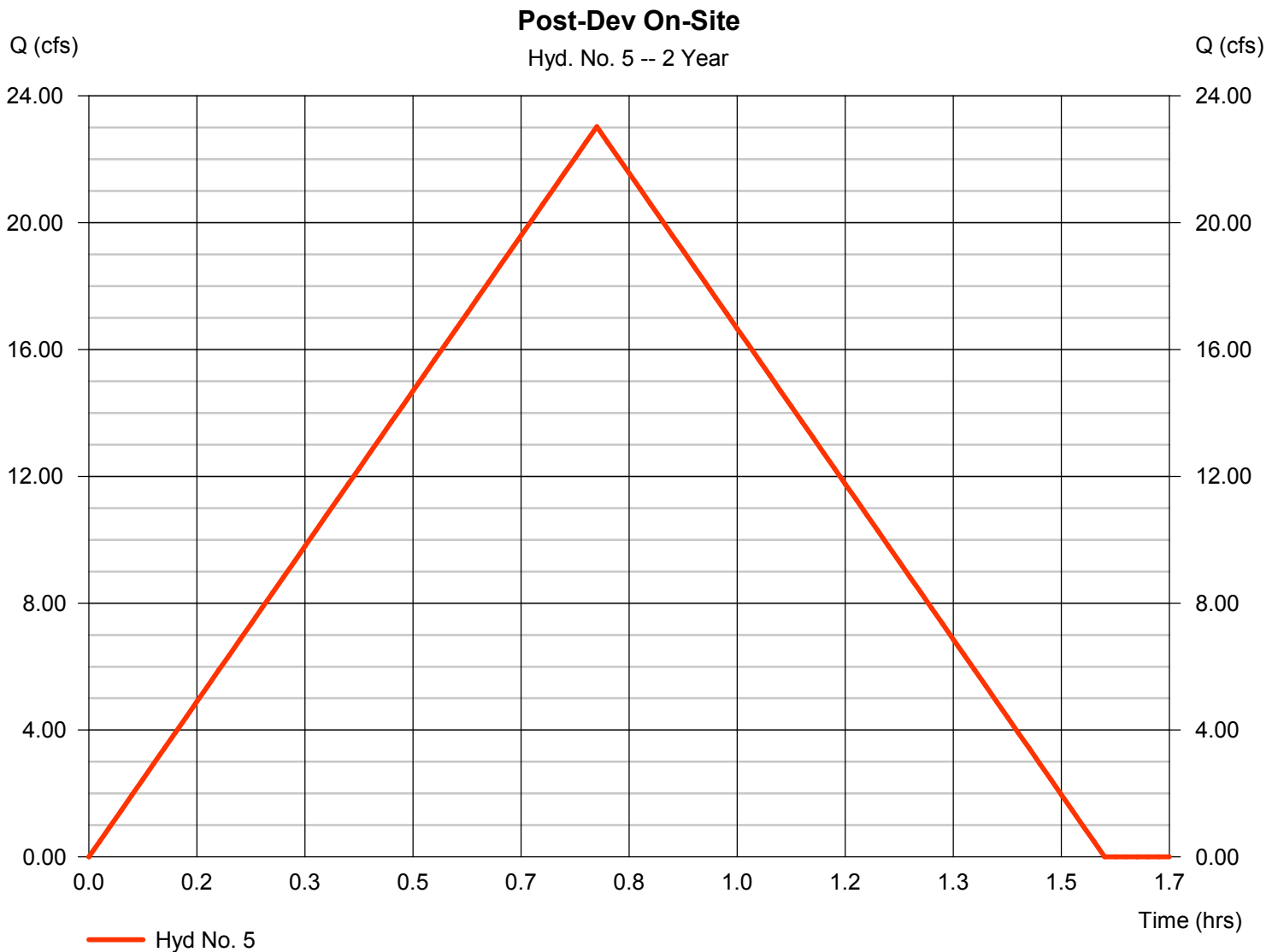
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 5

Post-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 23.03 cfs
Storm frequency	= 2 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 64,945 cuft
Drainage area	= 16.630 ac	Runoff coeff.	= 0.64
Intensity	= 2.164 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

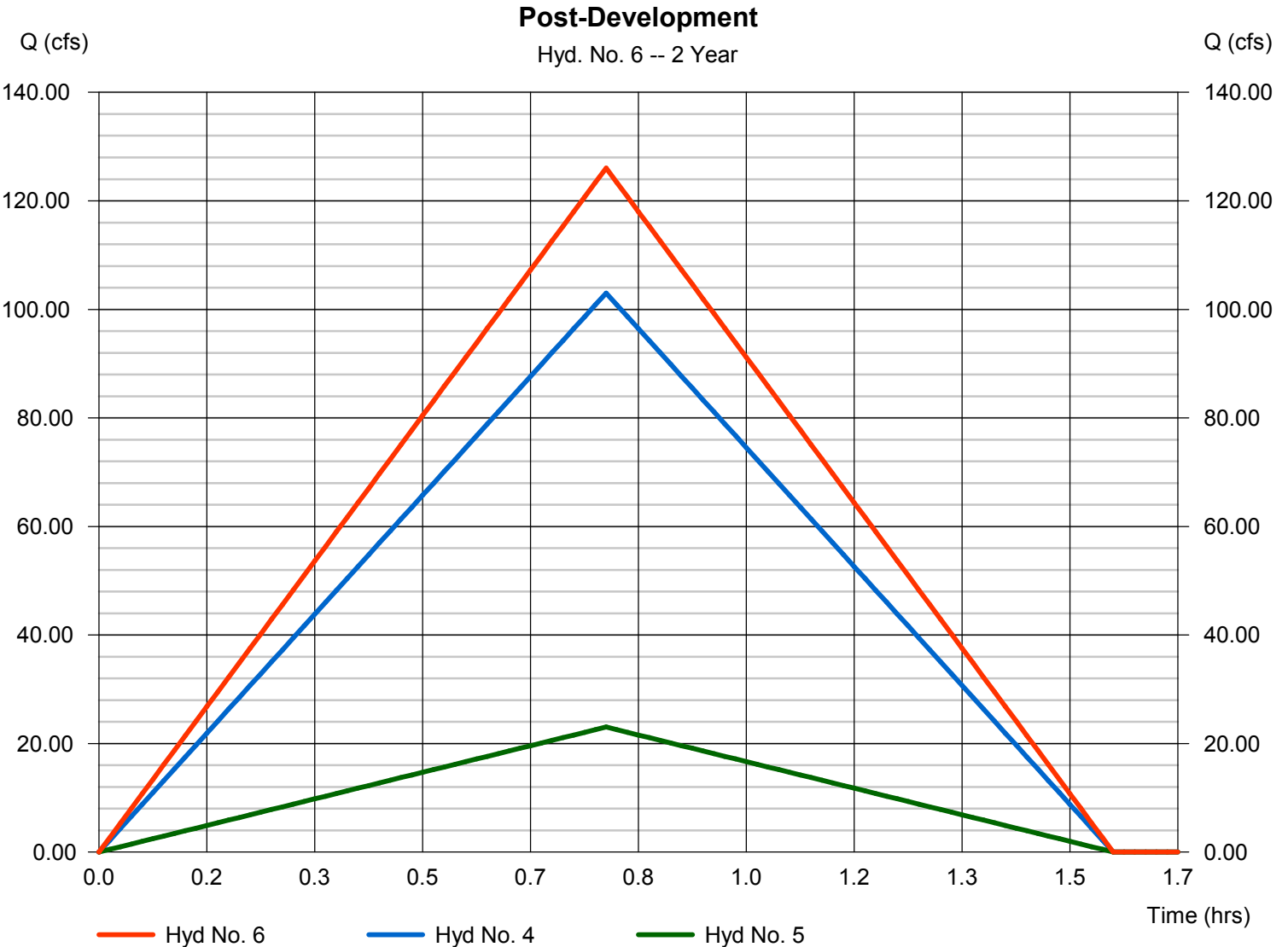
Wednesday, 06 / 22 / 2022

Hyd. No. 6

Post-Development

Hydrograph type = Combine
Storm frequency = 2 yrs
Time interval = 1 min
Inflow hyds. = 4, 5

Peak discharge = 126.05 cfs
Time to peak = 0.78 hrs
Hyd. volume = 355,449 cuft
Contrib. drain. area = 124.830 ac



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 7

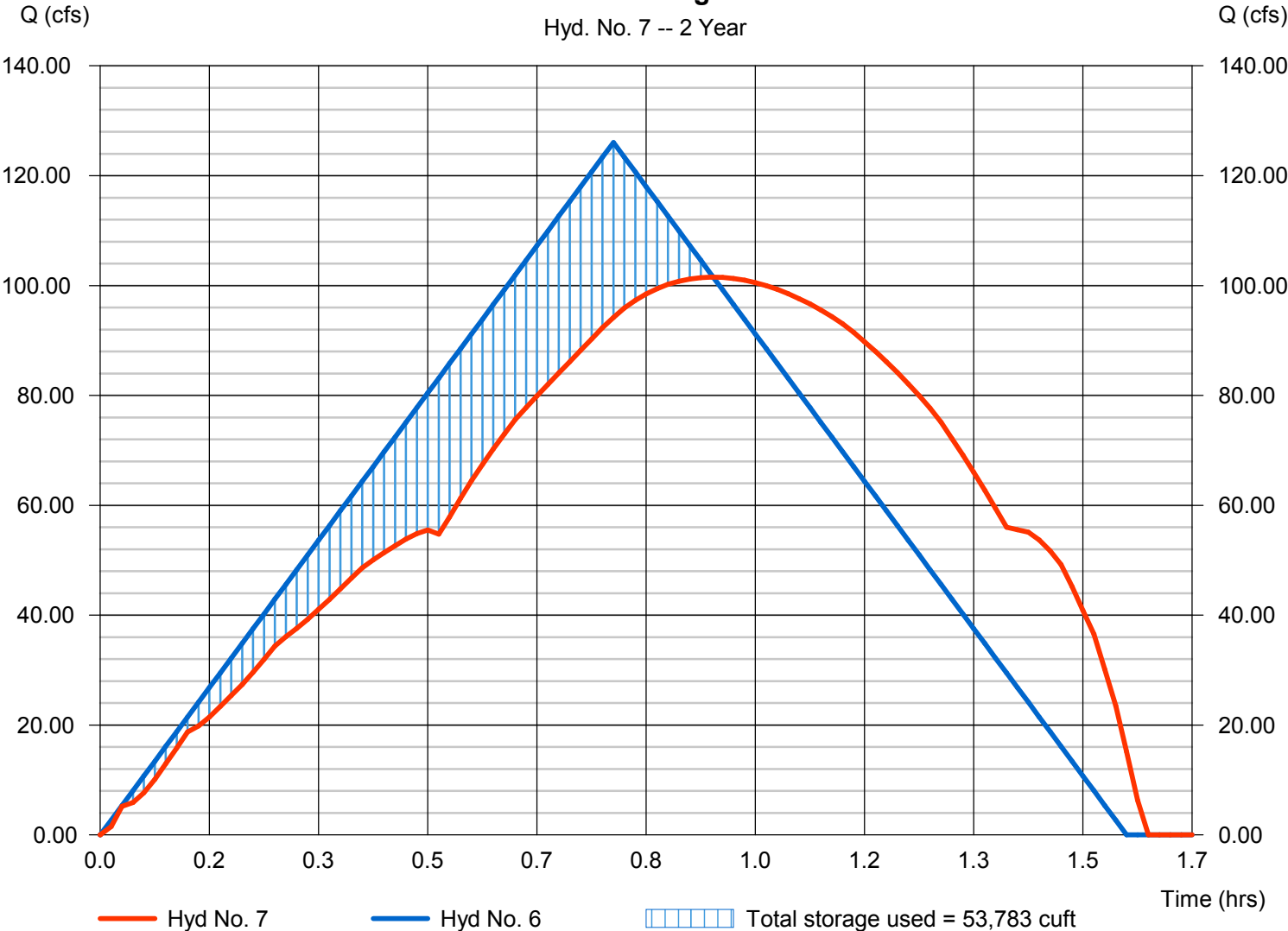
Post-Dev Through Pond

Hydrograph type	= Reservoir	Peak discharge	= 101.53 cfs
Storm frequency	= 2 yrs	Time to peak	= 0.93 hrs
Time interval	= 1 min	Hyd. volume	= 355,456 cuft
Inflow hyd. No.	= 6 - Post-Development	Max. Elevation	= 405.29 ft
Reservoir name	= East Det Pond	Max. Storage	= 53,783 cuft

Storage Indication method used.

Post-Dev Through Pond

Hyd. No. 7 -- 2 Year



Pond Report

Pond No. 1 - East Det Pond

Pond Data

Contours -User-defined contour areas. Average end area method used for volume calculation. Beginning Elevation = 401.50 ft

Stage / Storage Table

Stage (ft)	Elevation (ft)	Contour area (sqft)	Incr. Storage (cuft)	Total storage (cuft)
0.00	401.50	00	0	0
0.50	402.00	255	64	64
1.00	402.50	3,653	977	1,041
1.50	403.00	9,474	3,282	4,323
2.00	403.50	14,595	6,017	10,340
2.50	404.00	20,306	8,725	19,065
3.00	404.50	25,788	11,524	30,589
3.50	405.00	29,963	13,938	44,526
4.00	405.50	33,298	15,815	60,342
4.50	406.00	36,162	17,365	77,707
5.00	406.50	38,653	18,704	96,410
5.50	407.00	40,595	19,812	116,222
6.00	407.50	42,385	20,745	136,967
6.50	408.00	44,136	21,630	158,598
7.00	408.50	45,894	22,508	181,105
7.50	409.00	47,673	23,392	204,497

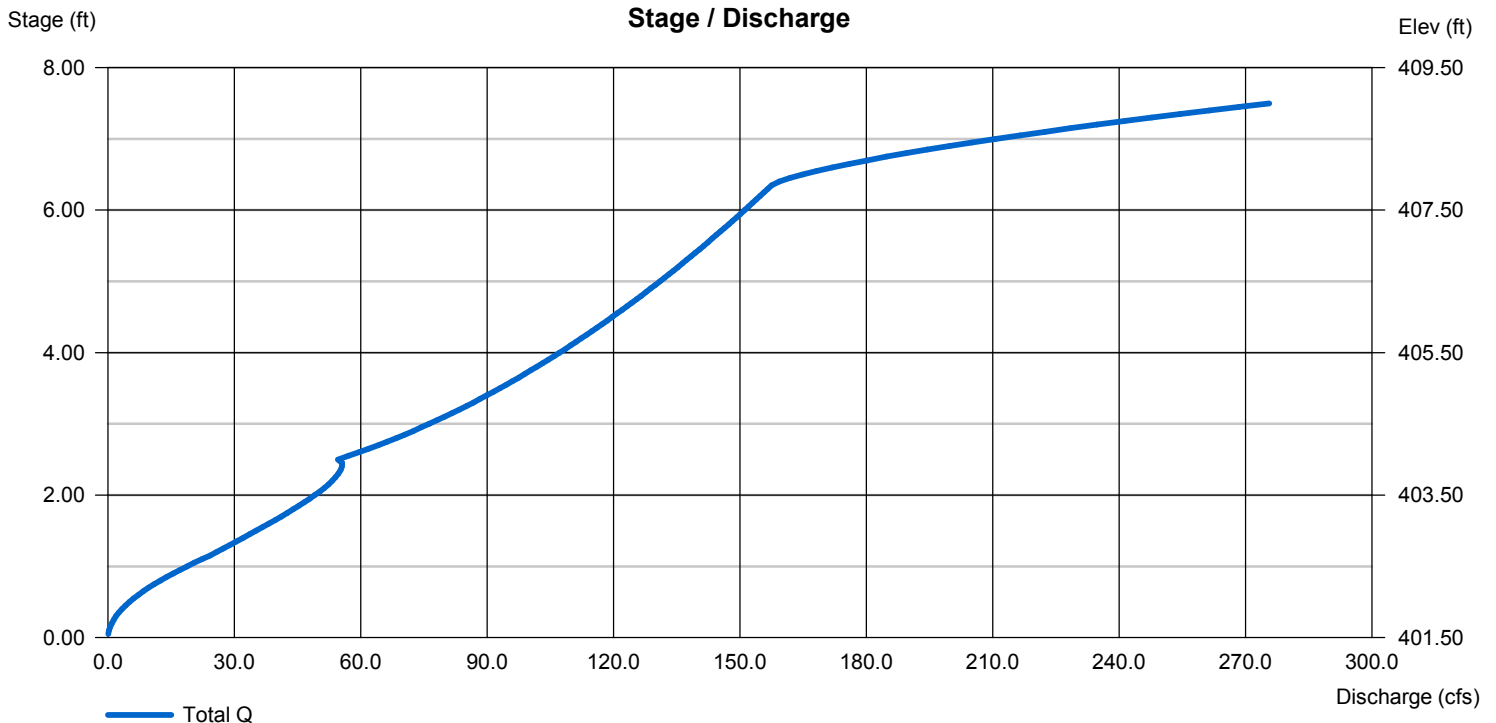
Culvert / Orifice Structures

	[A]	[B]	[C]	[PrfRsr]
Rise (in)	Inactive	30.00	0.00	0.00
Span (in)	= 44.00	30.00	0.00	0.00
No. Barrels	= 1	3	0	0
Invert El. (ft)	= 401.50	401.50	0.00	0.00
Length (ft)	= 0.00	105.00	0.00	0.00
Slope (%)	= 0.00	0.50	0.00	n/a
N-Value	= .013	.013	.013	n/a
Orifice Coeff.	= 0.60	0.60	0.60	0.60
Multi-Stage	= n/a	No	No	No

Weir Structures

	[A]	[B]	[C]	[D]
Crest Len (ft)	= 24.00	0.00	0.00	0.00
Crest El. (ft)	= 407.85	0.00	0.00	0.00
Weir Coeff.	= 3.33	3.33	3.33	3.33
Weir Type	= Rect	---	---	---
Multi-Stage	= No	No	No	No
Exfil.(in/hr)	= 0.000 (by Contour)			
TW Elev. (ft)	= 0.00			

Note: Culvert/Orifice outflows are analyzed under inlet (ic) and outlet (oc) control. Weir risers checked for orifice conditions (ic) and submergence (s).



Hydrograph Summary Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Hyd. No.	Hydrograph type (origin)	Peak flow (cfs)	Time interval (min)	Time to Peak (min)	Hyd. volume (cuft)	Inflow hyd(s)	Maximum elevation (ft)	Total strge used (cuft)	Hydrograph Description
1	Rational	142.70	1	47	402,404	----	----	----	Pre-Dev Off-Site
2	Rational	13.65	1	47	38,492	----	----	----	Pre-Dev On-Site
3	Combine	156.35	1	47	440,896	1, 2	----	----	Pre-Development
4	Rational	142.70	1	47	402,404	----	----	----	Post-Dev Off-Site
5	Rational	31.90	1	47	89,961	----	----	----	Post-Dev On-Site
6	Combine	174.60	1	47	492,365	4, 5	----	----	Post-Development
7	Reservoir	130.10	1	59	492,392	6	406.46	94,896	Post-Dev Through Pond

Hydrograph Report

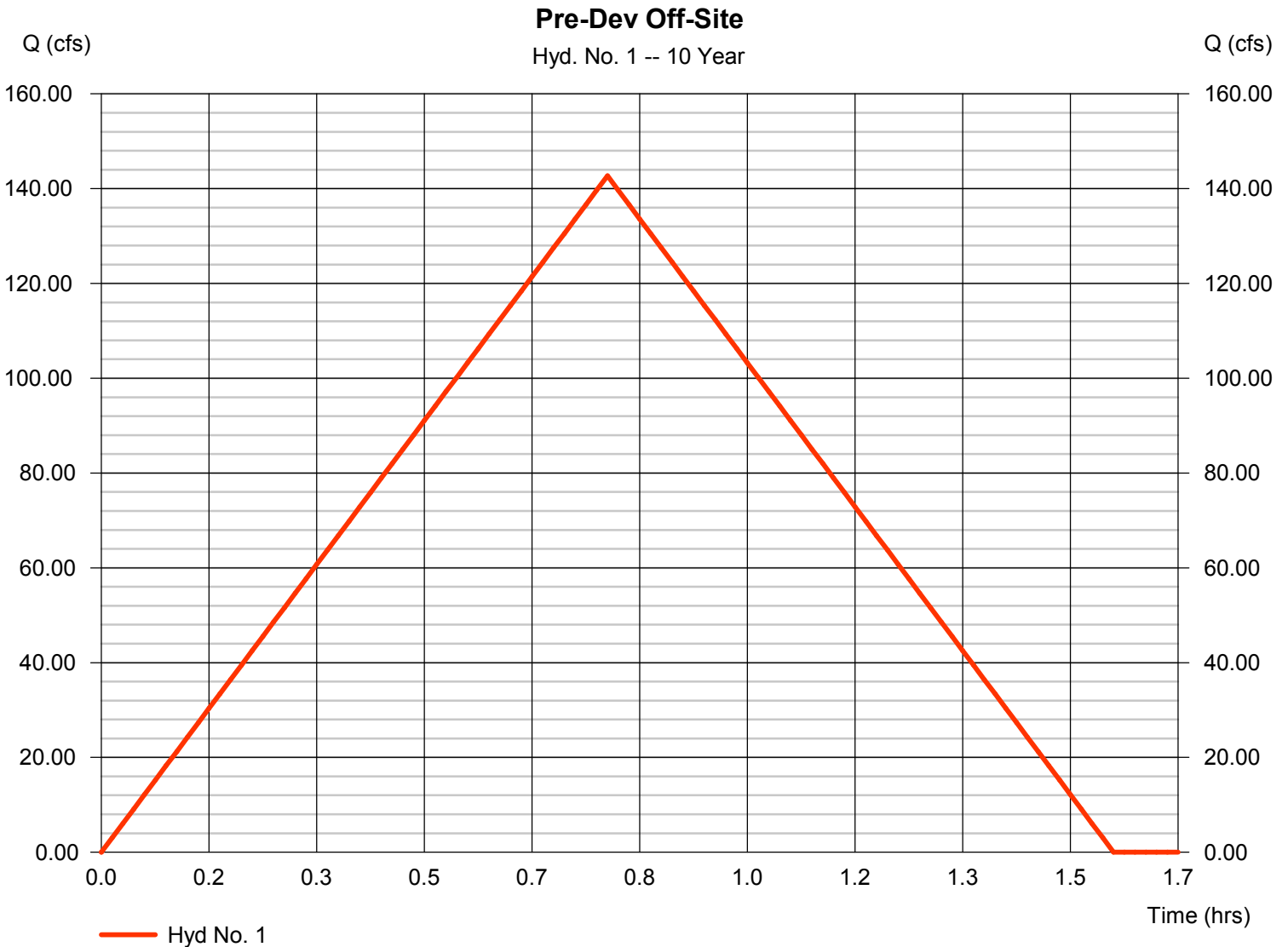
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 1

Pre-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 142.70 cfs
Storm frequency	= 10 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 402,404 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 2.997 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

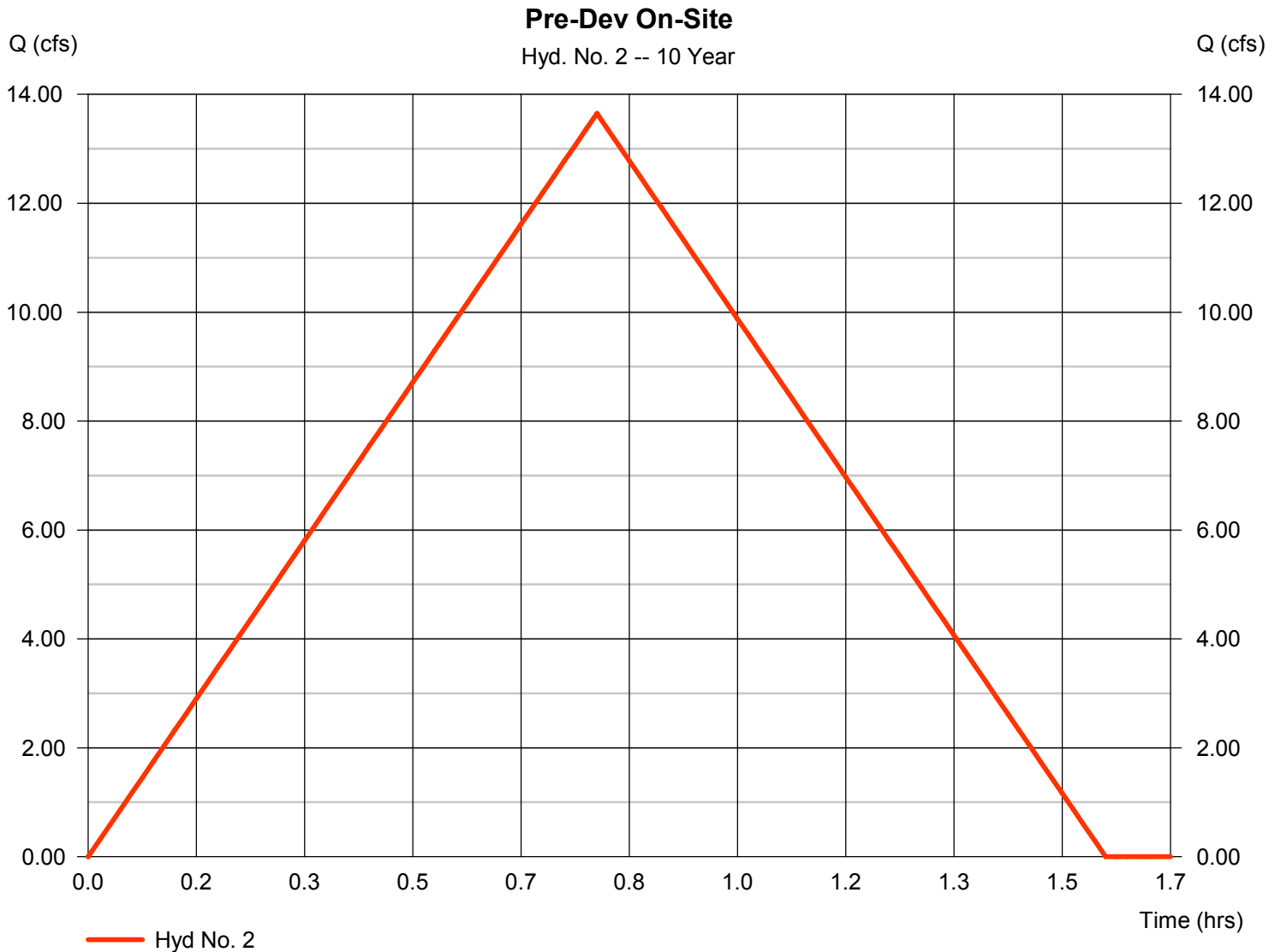
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 2

Pre-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 13.65 cfs
Storm frequency	= 10 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 38,492 cuft
Drainage area	= 13.800 ac	Runoff coeff.	= 0.33
Intensity	= 2.997 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

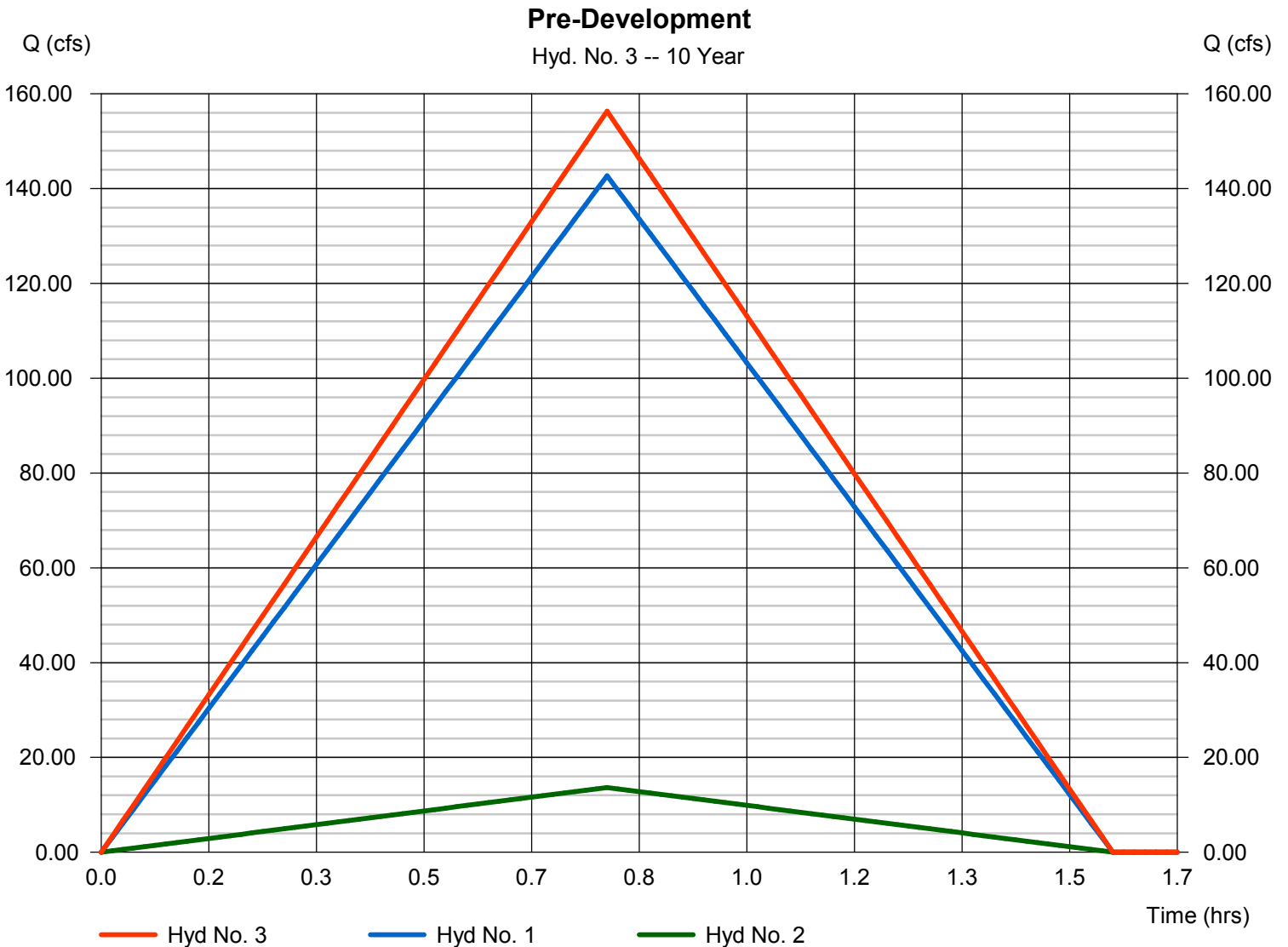
Wednesday, 06 / 22 / 2022

Hyd. No. 3

Pre-Development

Hydrograph type = Combine
Storm frequency = 10 yrs
Time interval = 1 min
Inflow hyds. = 1, 2

Peak discharge = 156.35 cfs
Time to peak = 0.78 hrs
Hyd. volume = 440,896 cuft
Contrib. drain. area = 122.000 ac



Hydrograph Report

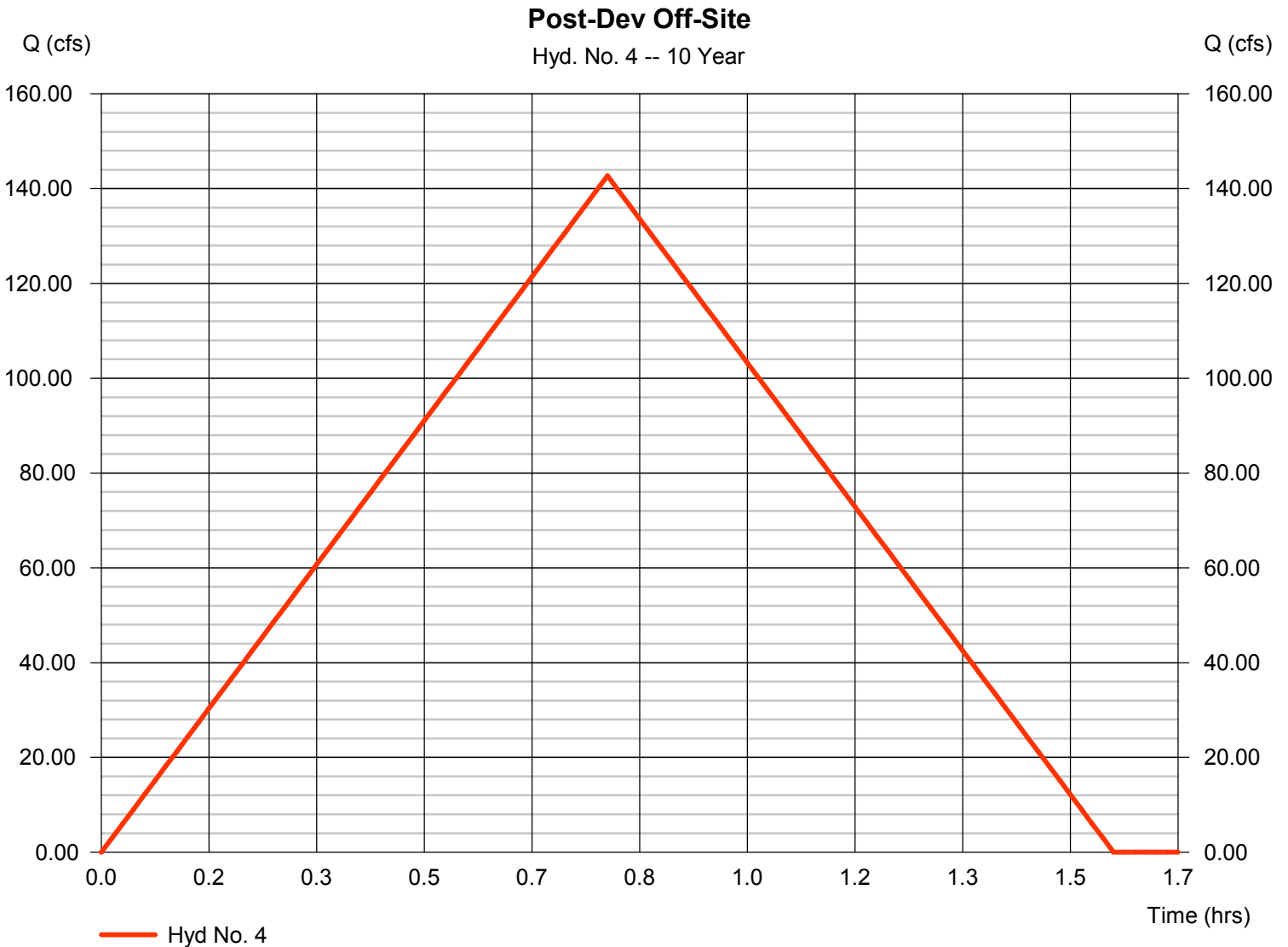
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 4

Post-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 142.70 cfs
Storm frequency	= 10 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 402,404 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 2.997 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

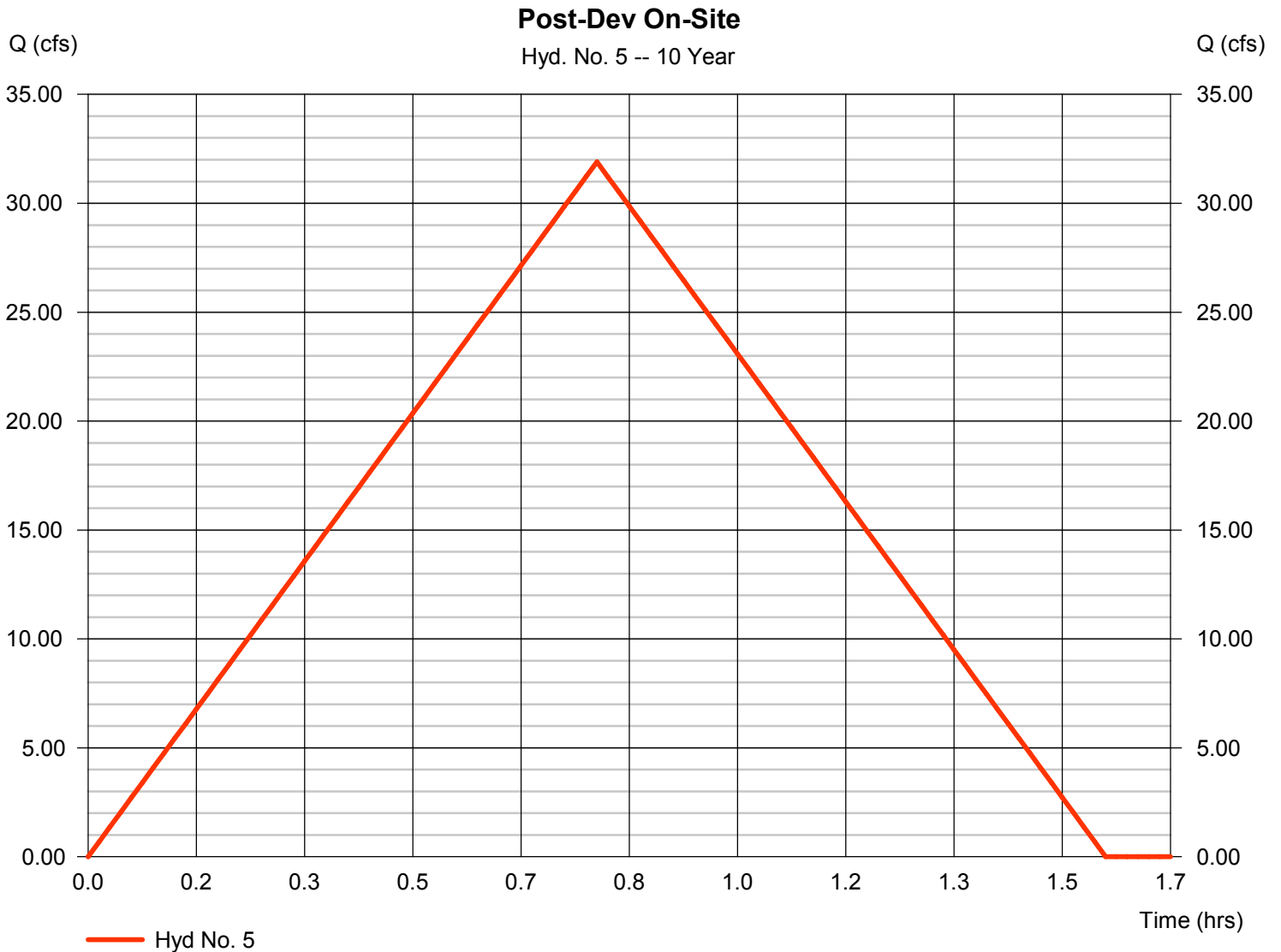
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 5

Post-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 31.90 cfs
Storm frequency	= 10 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 89,961 cuft
Drainage area	= 16.630 ac	Runoff coeff.	= 0.64
Intensity	= 2.997 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

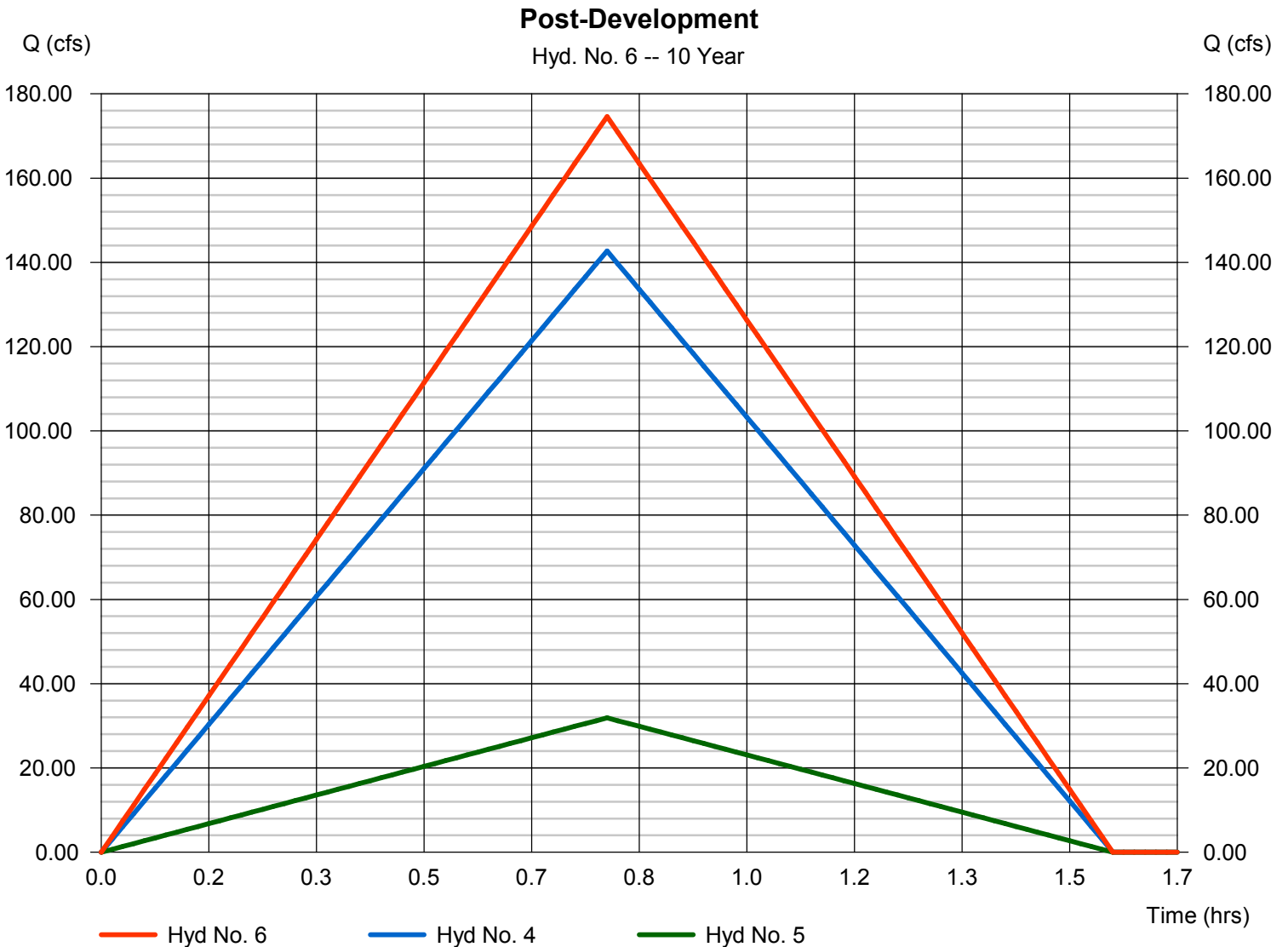
Wednesday, 06 / 22 / 2022

Hyd. No. 6

Post-Development

Hydrograph type = Combine
Storm frequency = 10 yrs
Time interval = 1 min
Inflow hyds. = 4, 5

Peak discharge = 174.60 cfs
Time to peak = 0.78 hrs
Hyd. volume = 492,365 cuft
Contrib. drain. area = 124.830 ac



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

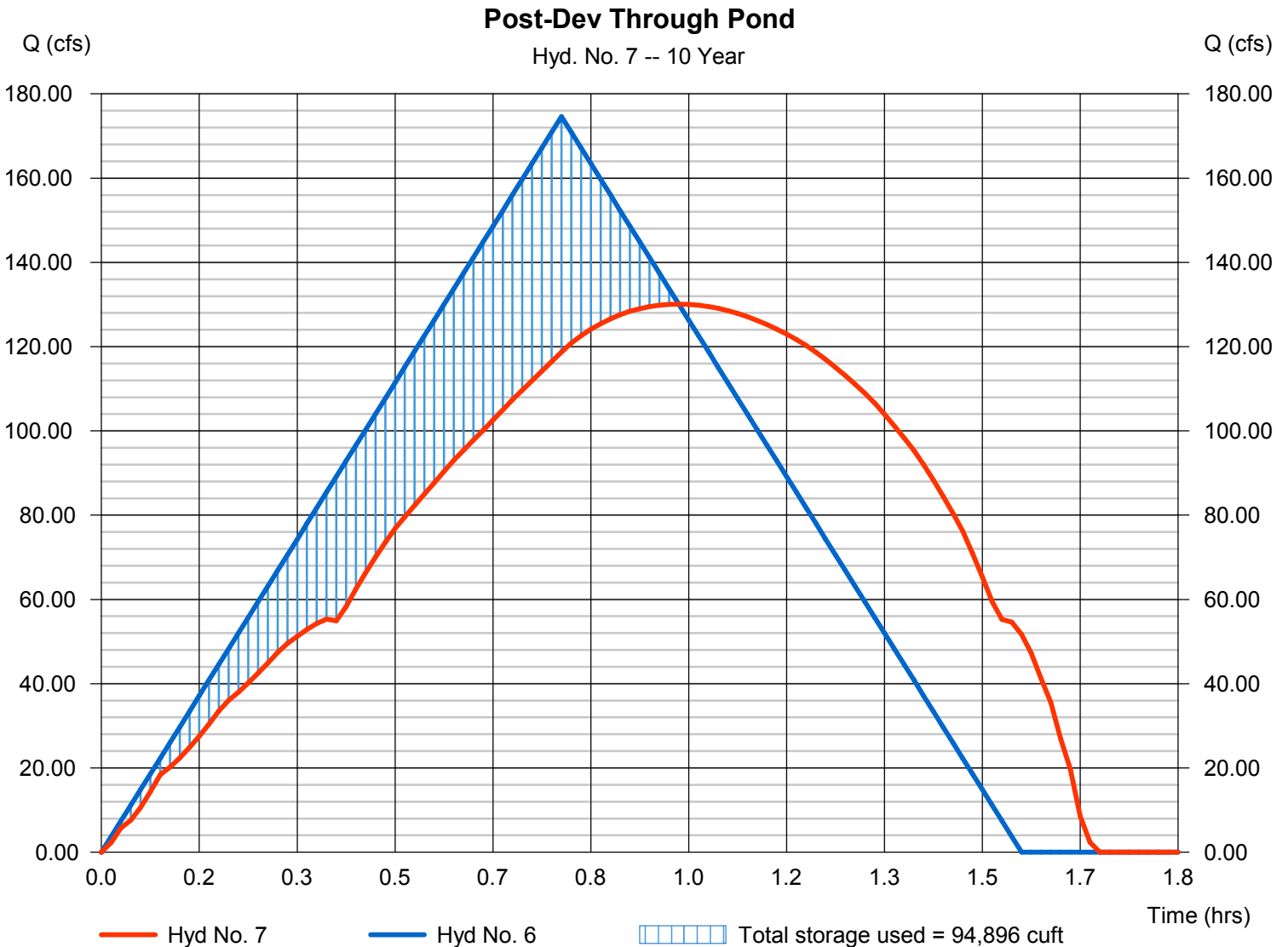
Wednesday, 06 / 22 / 2022

Hyd. No. 7

Post-Dev Through Pond

Hydrograph type	= Reservoir	Peak discharge	= 130.10 cfs
Storm frequency	= 10 yrs	Time to peak	= 0.98 hrs
Time interval	= 1 min	Hyd. volume	= 492,392 cuft
Inflow hyd. No.	= 6 - Post-Development	Max. Elevation	= 406.46 ft
Reservoir name	= East Det Pond	Max. Storage	= 94,896 cuft

Storage Indication method used.



Hydrograph Report

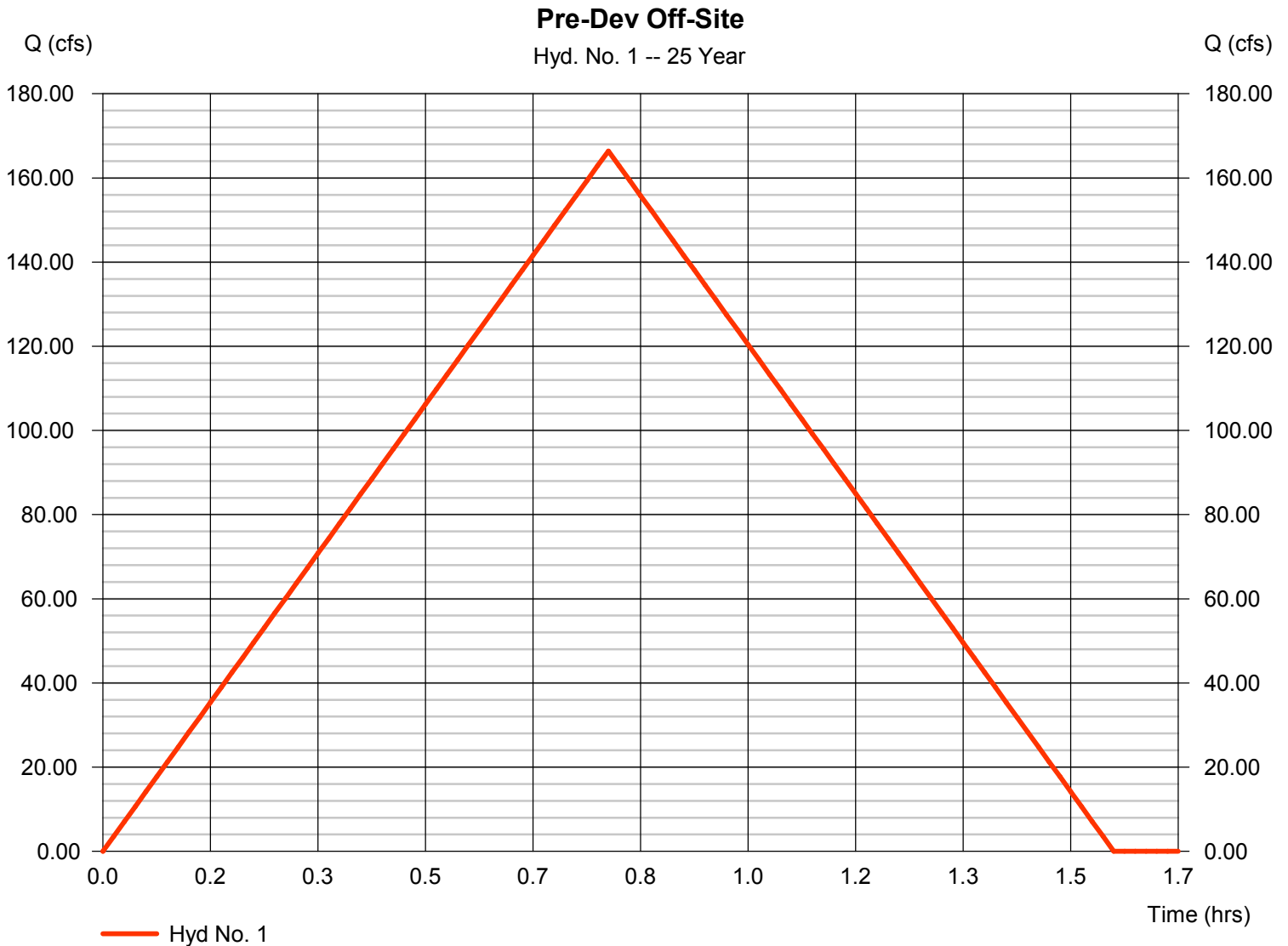
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 1

Pre-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 166.41 cfs
Storm frequency	= 25 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 469,284 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 3.495 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

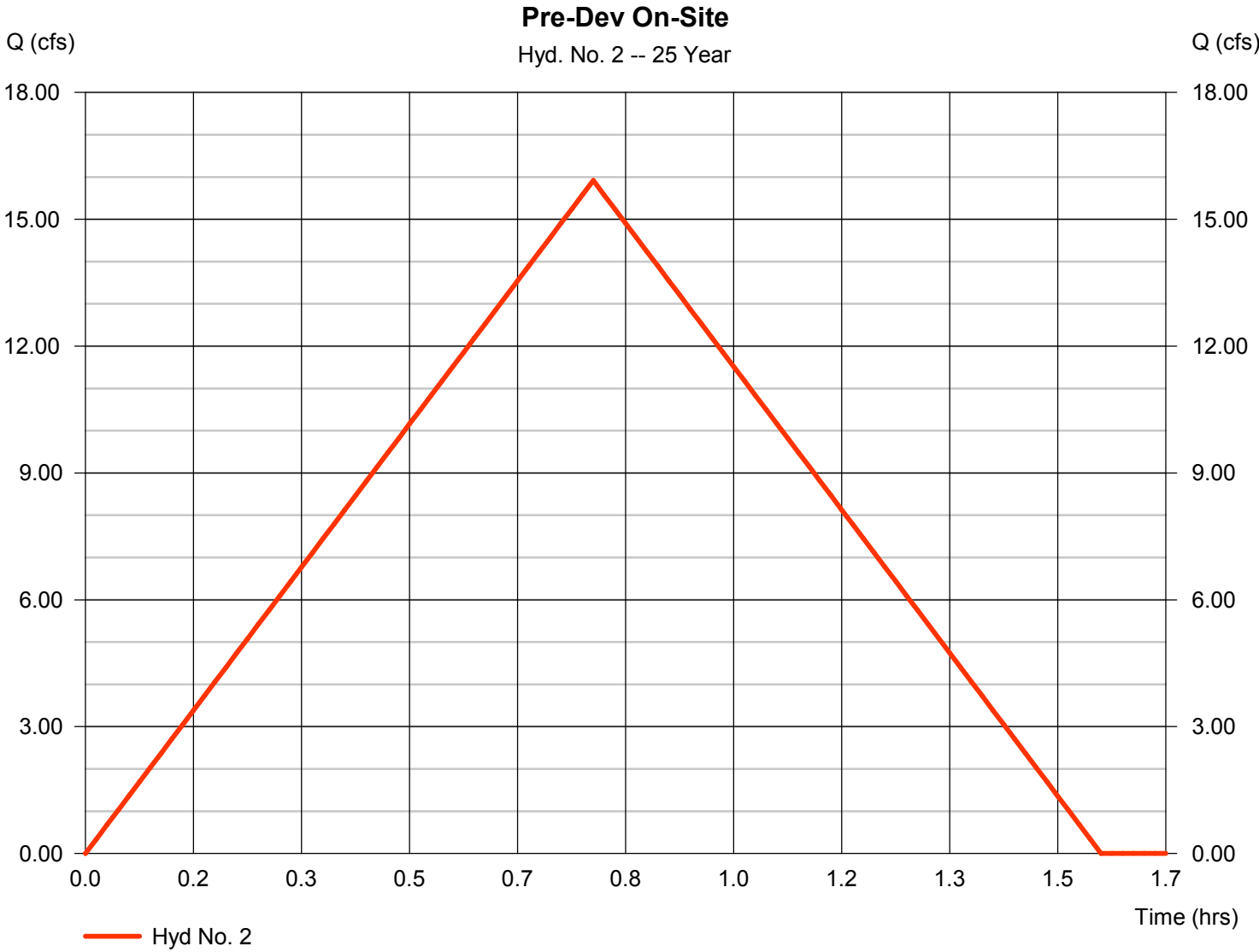
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 2

Pre-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 15.92 cfs
Storm frequency	= 25 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 44,890 cuft
Drainage area	= 13.800 ac	Runoff coeff.	= 0.33
Intensity	= 3.495 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

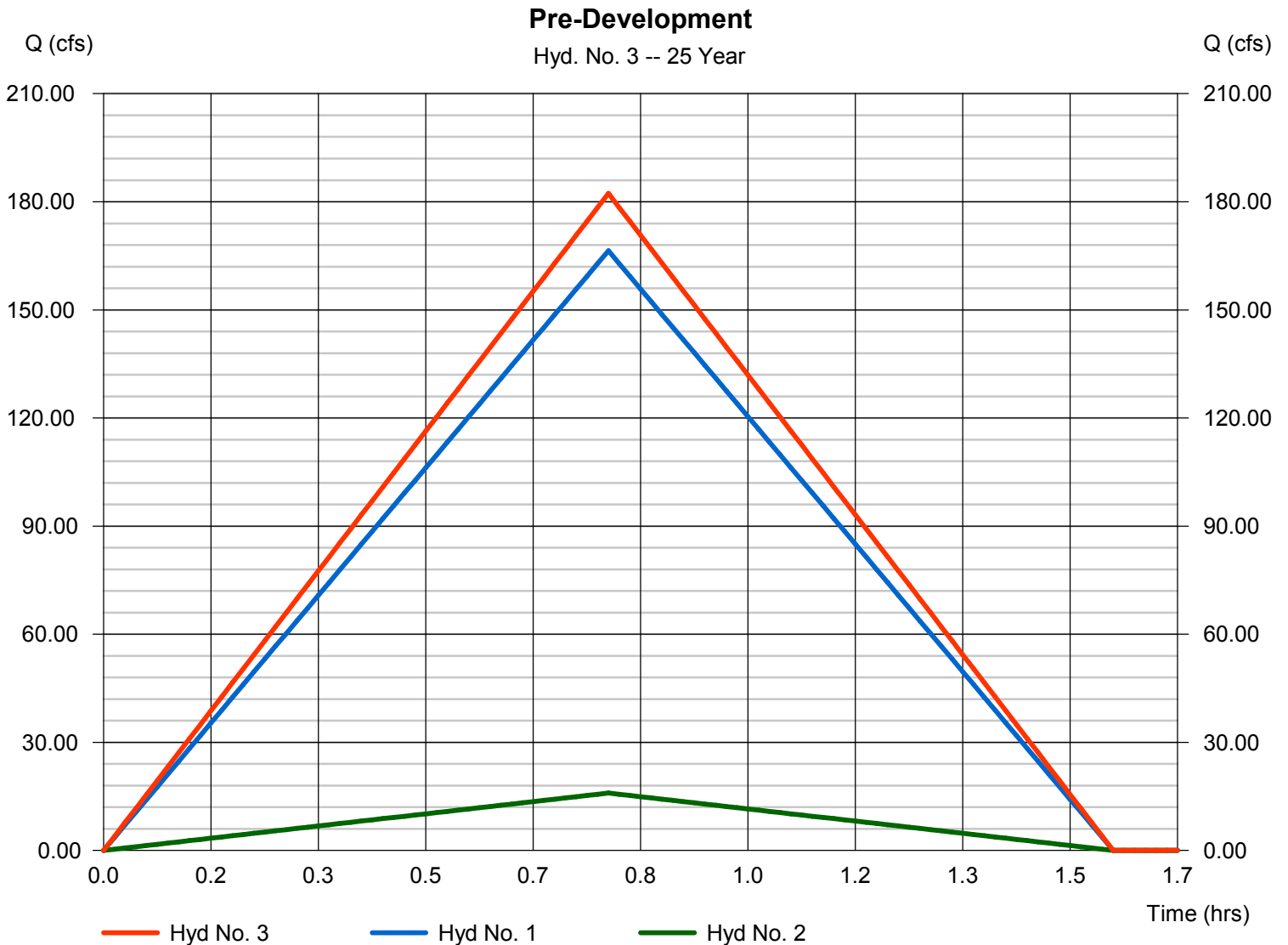
Wednesday, 06 / 22 / 2022

Hyd. No. 3

Pre-Development

Hydrograph type = Combine
Storm frequency = 25 yrs
Time interval = 1 min
Inflow hyds. = 1, 2

Peak discharge = 182.33 cfs
Time to peak = 0.78 hrs
Hyd. volume = 514,174 cuft
Contrib. drain. area = 122.000 ac



Hydrograph Report

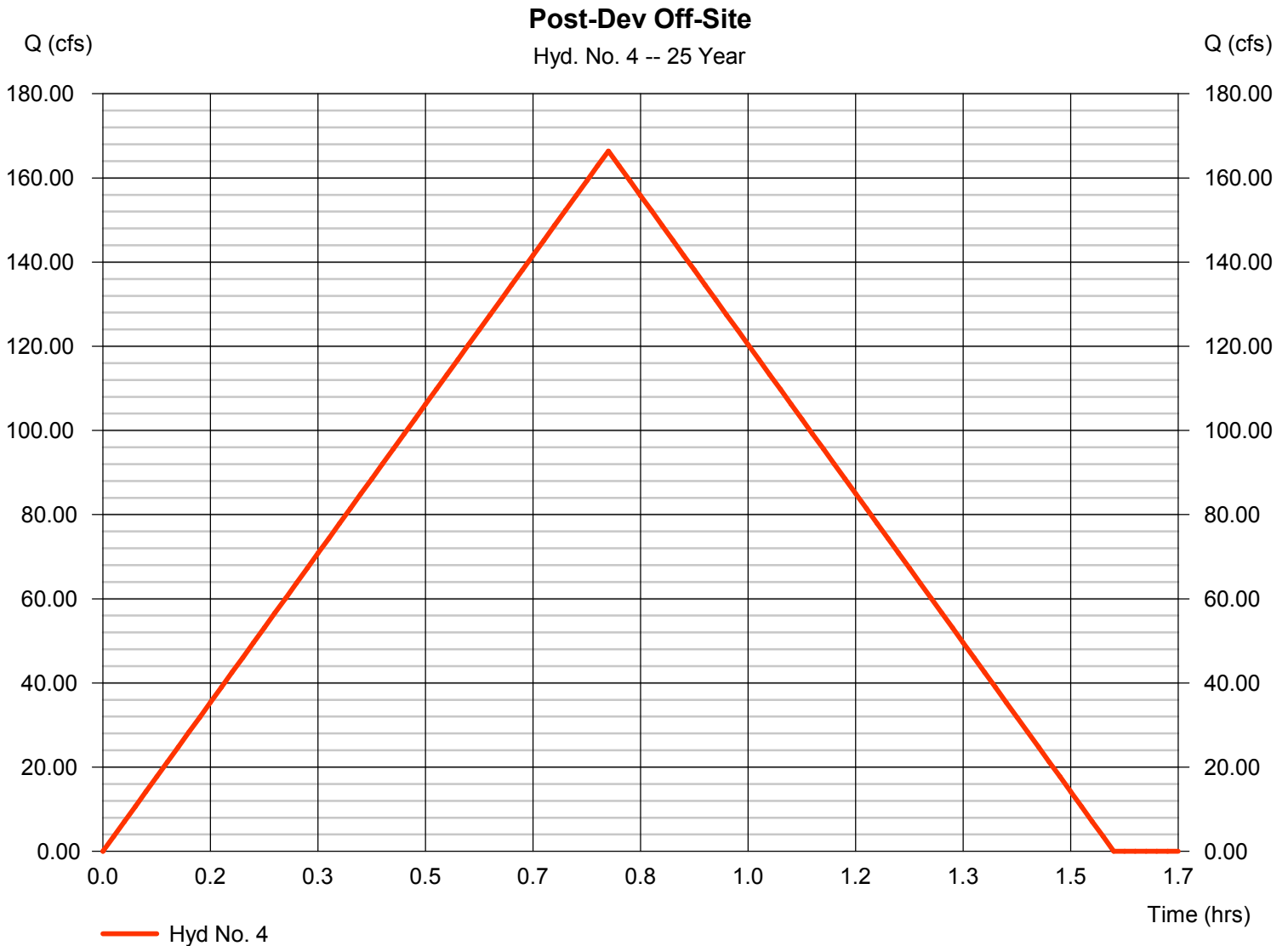
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 4

Post-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 166.41 cfs
Storm frequency	= 25 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 469,284 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 3.495 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

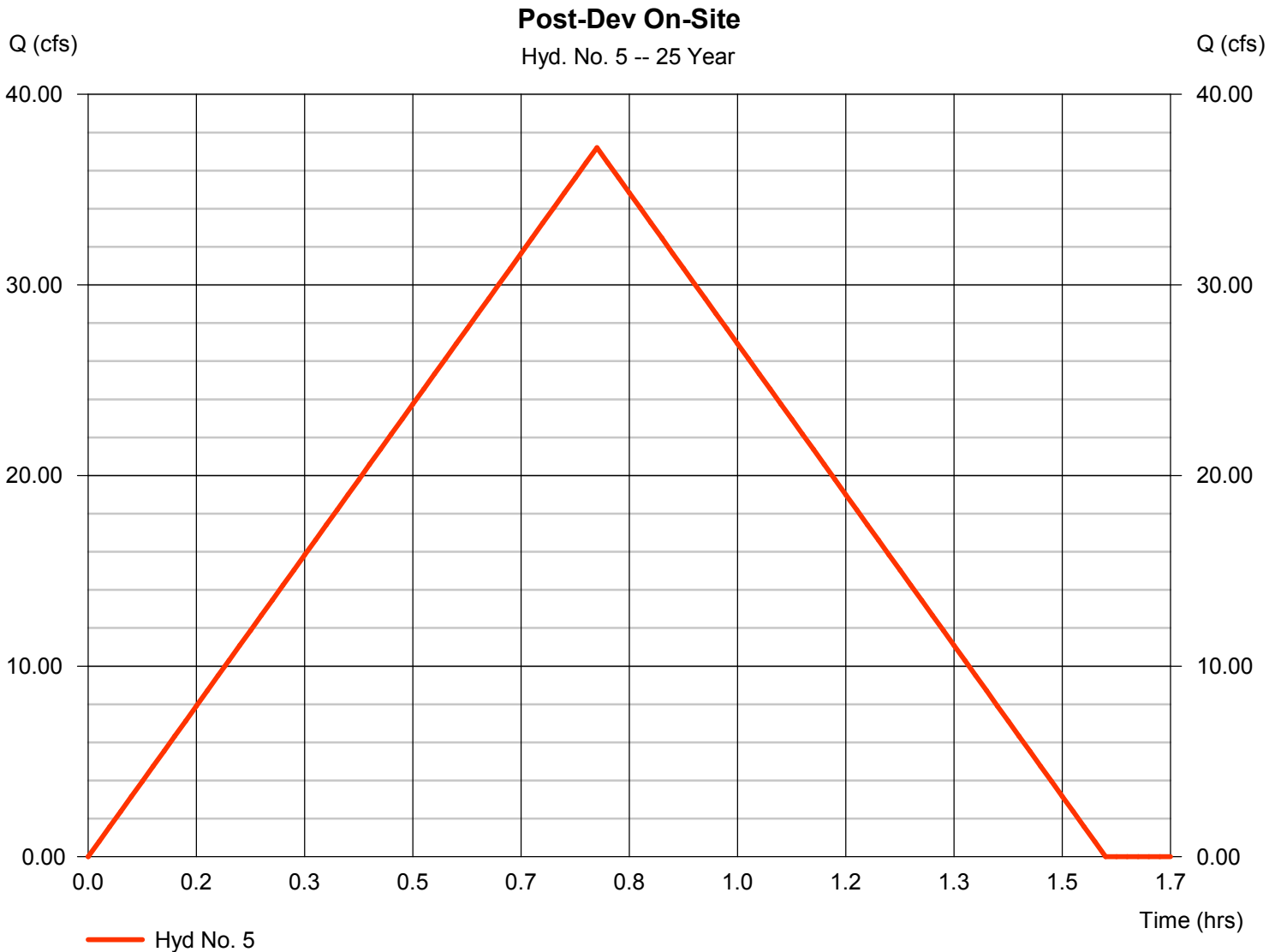
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 5

Post-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 37.20 cfs
Storm frequency	= 25 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 104,913 cuft
Drainage area	= 16.630 ac	Runoff coeff.	= 0.64
Intensity	= 3.495 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

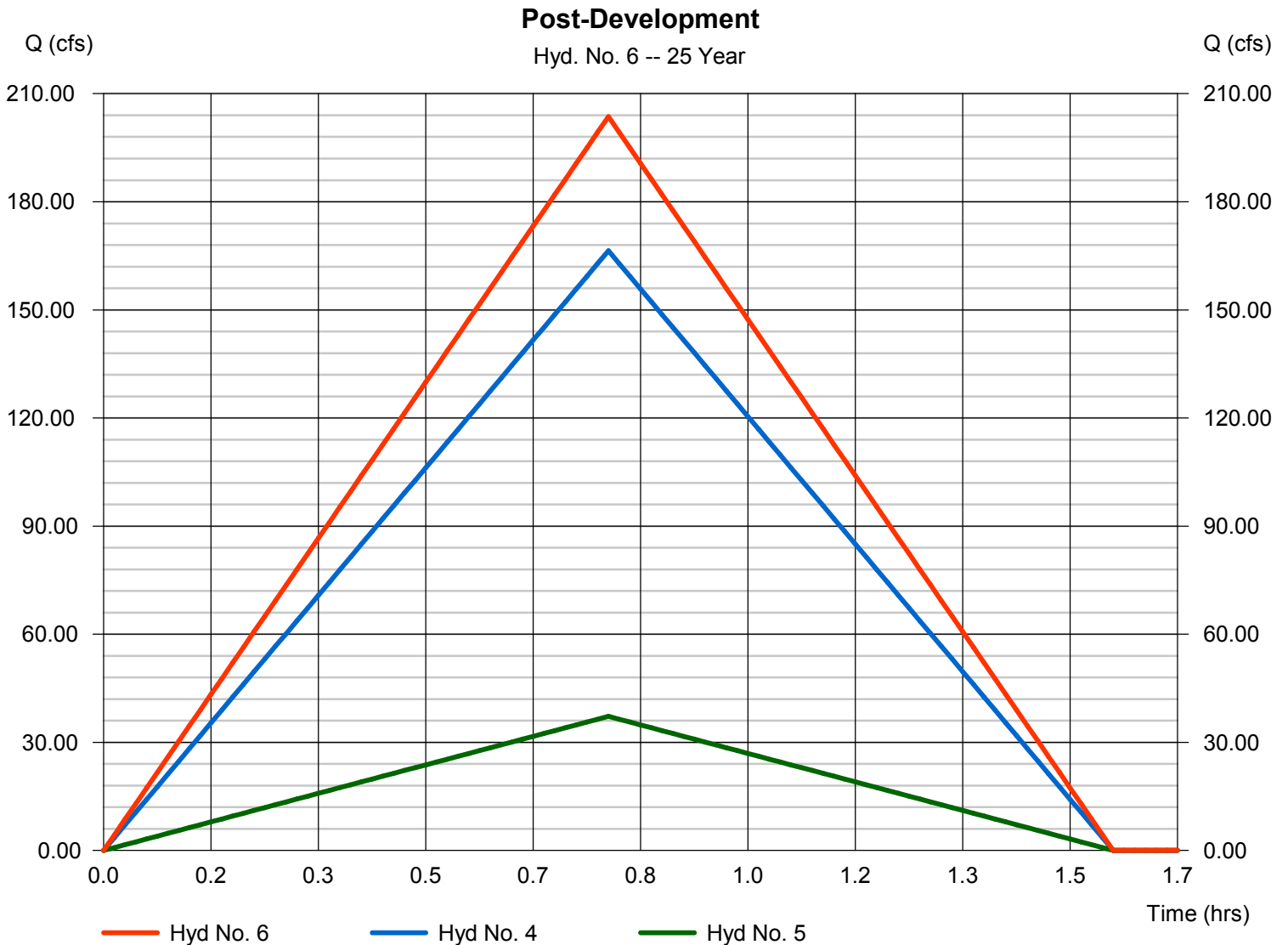
Wednesday, 06 / 22 / 2022

Hyd. No. 6

Post-Development

Hydrograph type = Combine
Storm frequency = 25 yrs
Time interval = 1 min
Inflow hyds. = 4, 5

Peak discharge = 203.62 cfs
Time to peak = 0.78 hrs
Hyd. volume = 574,197 cuft
Contrib. drain. area = 124.830 ac



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 7

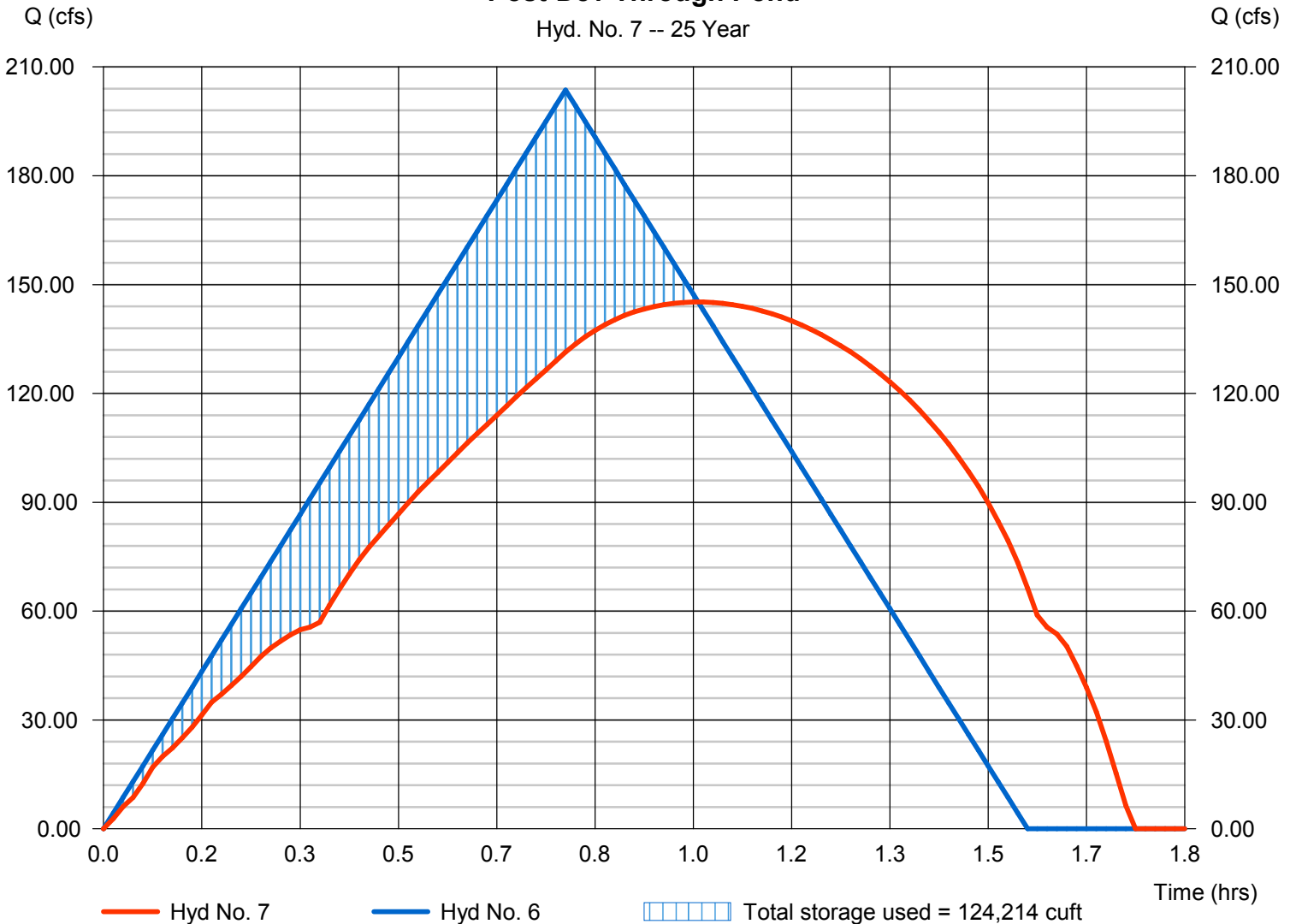
Post-Dev Through Pond

Hydrograph type	= Reservoir	Peak discharge	= 145.21 cfs
Storm frequency	= 25 yrs	Time to peak	= 1.00 hrs
Time interval	= 1 min	Hyd. volume	= 574,201 cuft
Inflow hyd. No.	= 6 - Post-Development	Max. Elevation	= 407.19 ft
Reservoir name	= East Det Pond	Max. Storage	= 124,214 cuft

Storage Indication method used.

Post-Dev Through Pond

Hyd. No. 7 -- 25 Year



Hydrograph Report

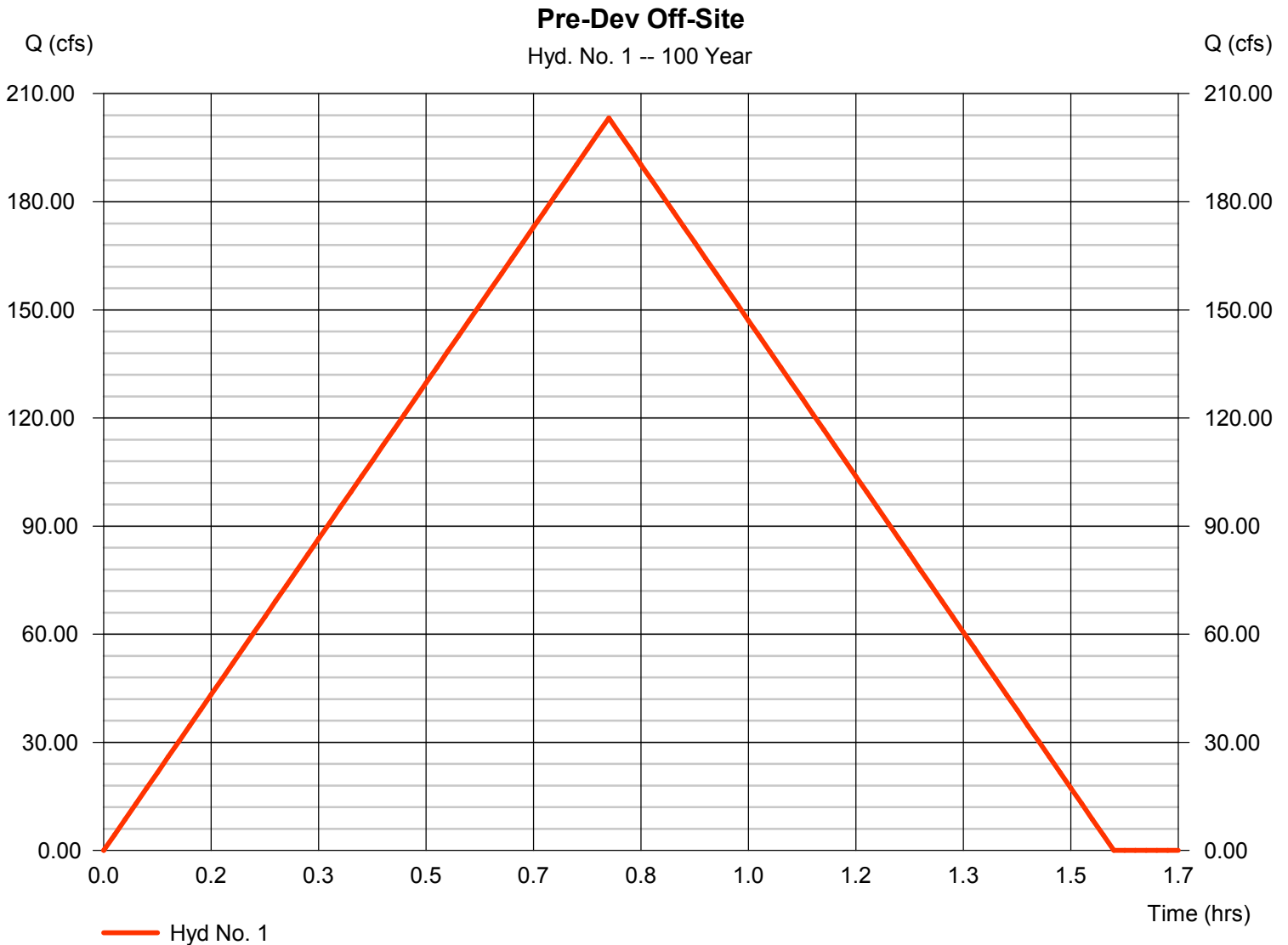
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 1

Pre-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 203.26 cfs
Storm frequency	= 100 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 573,197 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 4.269 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

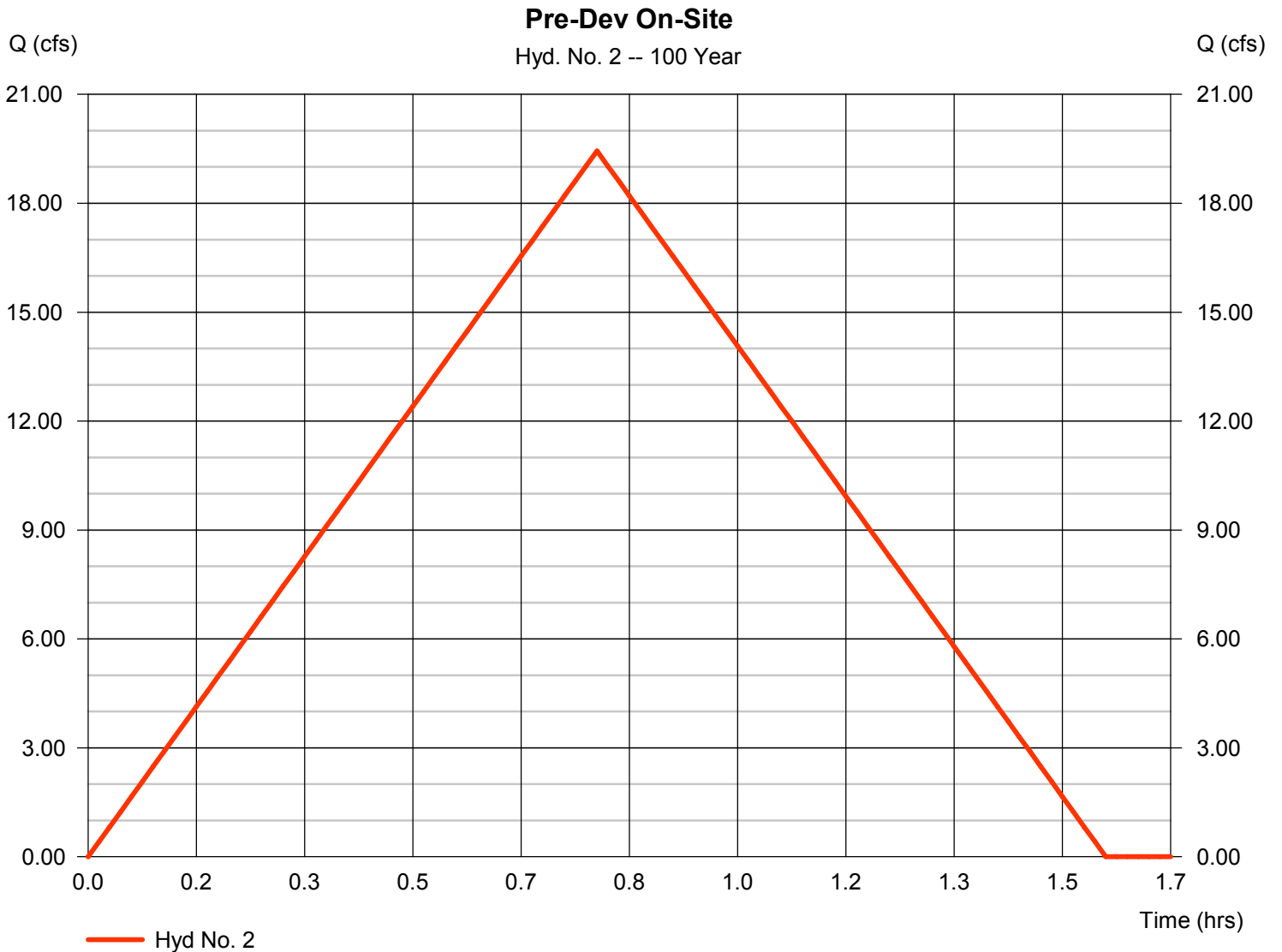
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 2

Pre-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 19.44 cfs
Storm frequency	= 100 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 54,830 cuft
Drainage area	= 13.800 ac	Runoff coeff.	= 0.33
Intensity	= 4.269 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

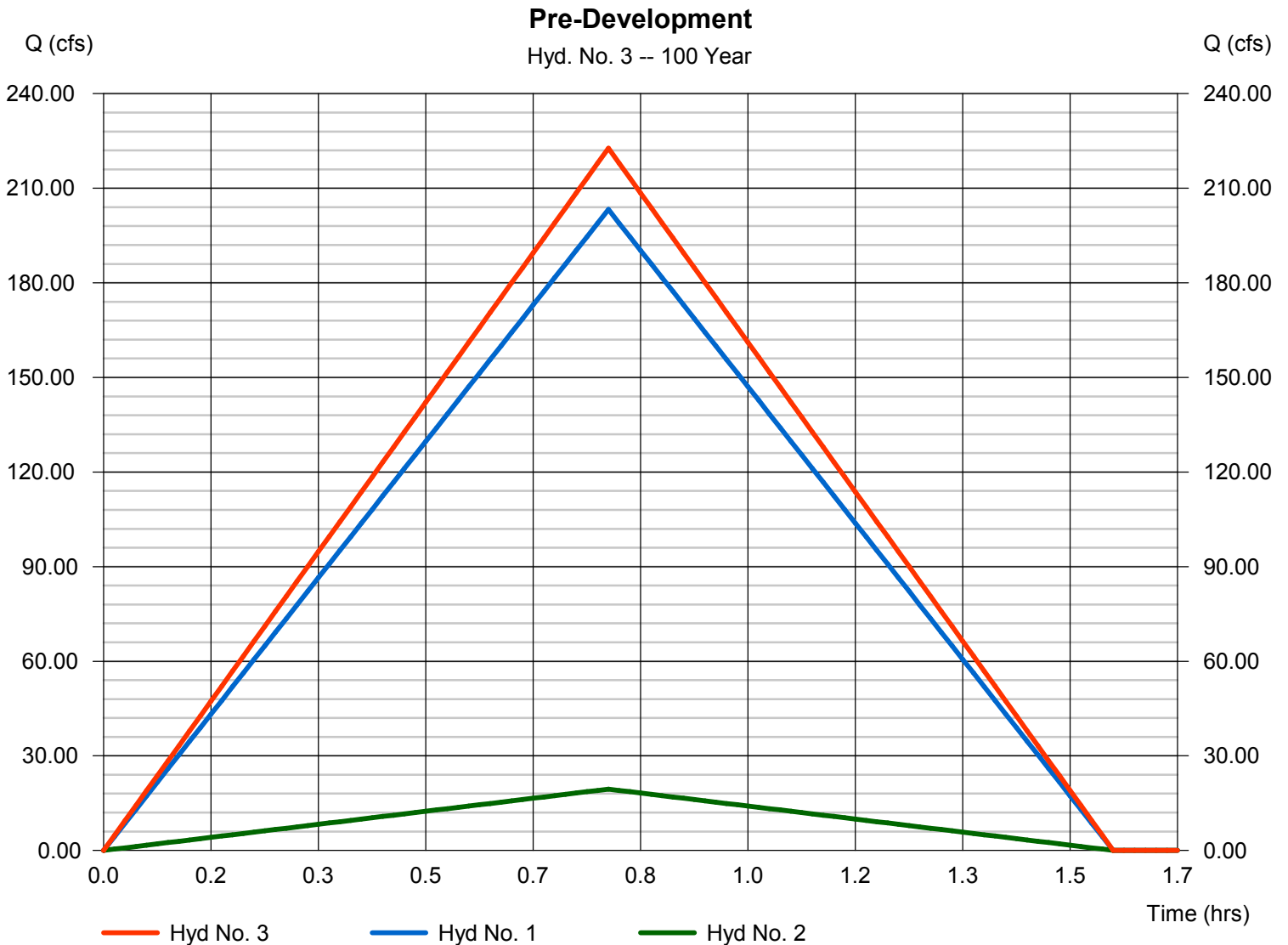
Wednesday, 06 / 22 / 2022

Hyd. No. 3

Pre-Development

Hydrograph type = Combine
 Storm frequency = 100 yrs
 Time interval = 1 min
 Inflow hyds. = 1, 2

Peak discharge = 222.70 cfs
 Time to peak = 0.78 hrs
 Hyd. volume = 628,027 cuft
 Contrib. drain. area = 122.000 ac



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 4

Post-Dev Off-Site

Hydrograph type	= Rational	Peak discharge	= 203.26 cfs
Storm frequency	= 100 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 573,197 cuft
Drainage area	= 108.200 ac	Runoff coeff.	= 0.44
Intensity	= 4.269 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

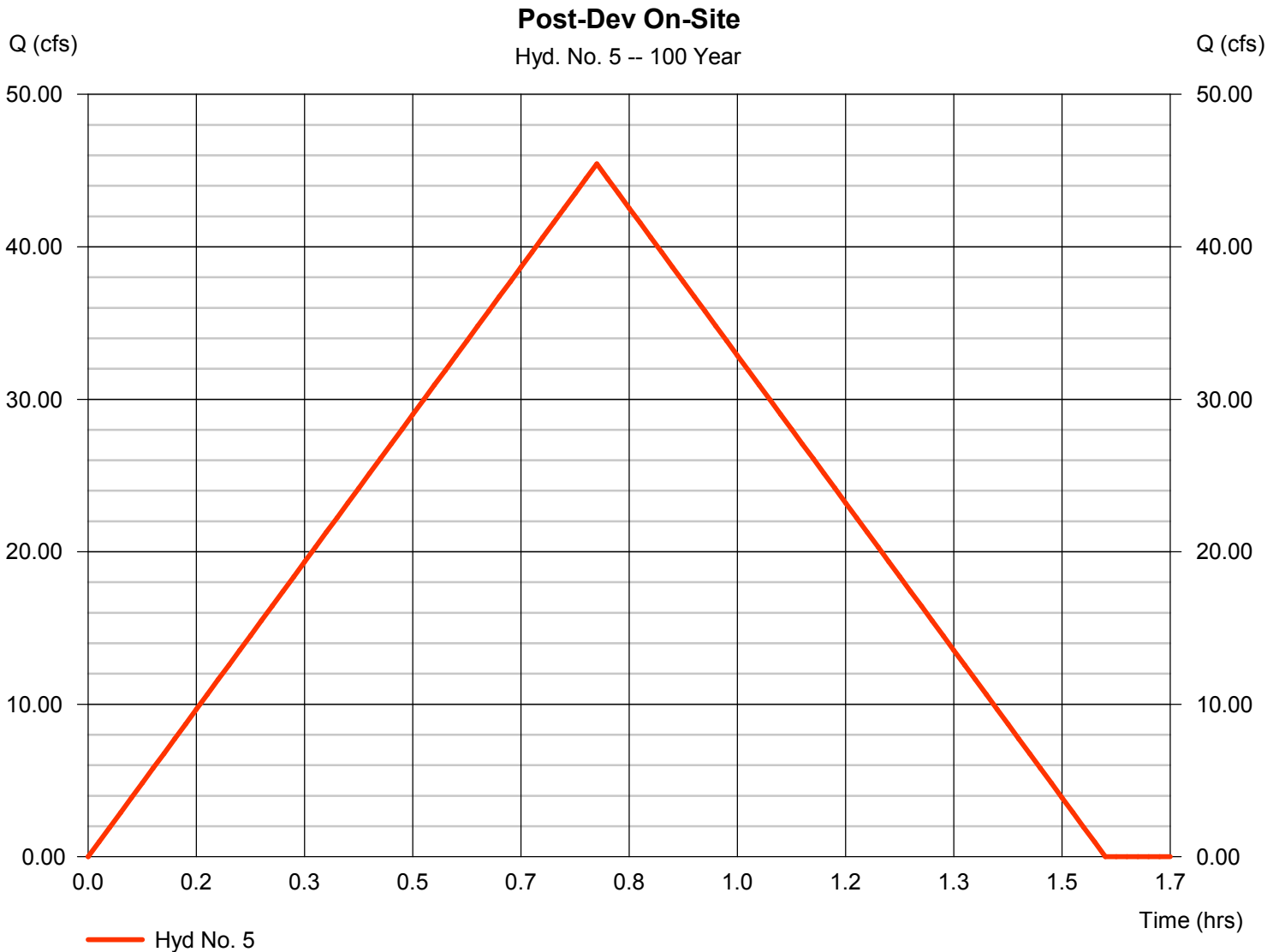
Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 5

Post-Dev On-Site

Hydrograph type	= Rational	Peak discharge	= 45.44 cfs
Storm frequency	= 100 yrs	Time to peak	= 0.78 hrs
Time interval	= 1 min	Hyd. volume	= 128,143 cuft
Drainage area	= 16.630 ac	Runoff coeff.	= 0.64
Intensity	= 4.269 in/hr	Tc by User	= 47.00 min
IDF Curve	= Benton.IDF	Asc/Rec limb fact	= 1/1



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

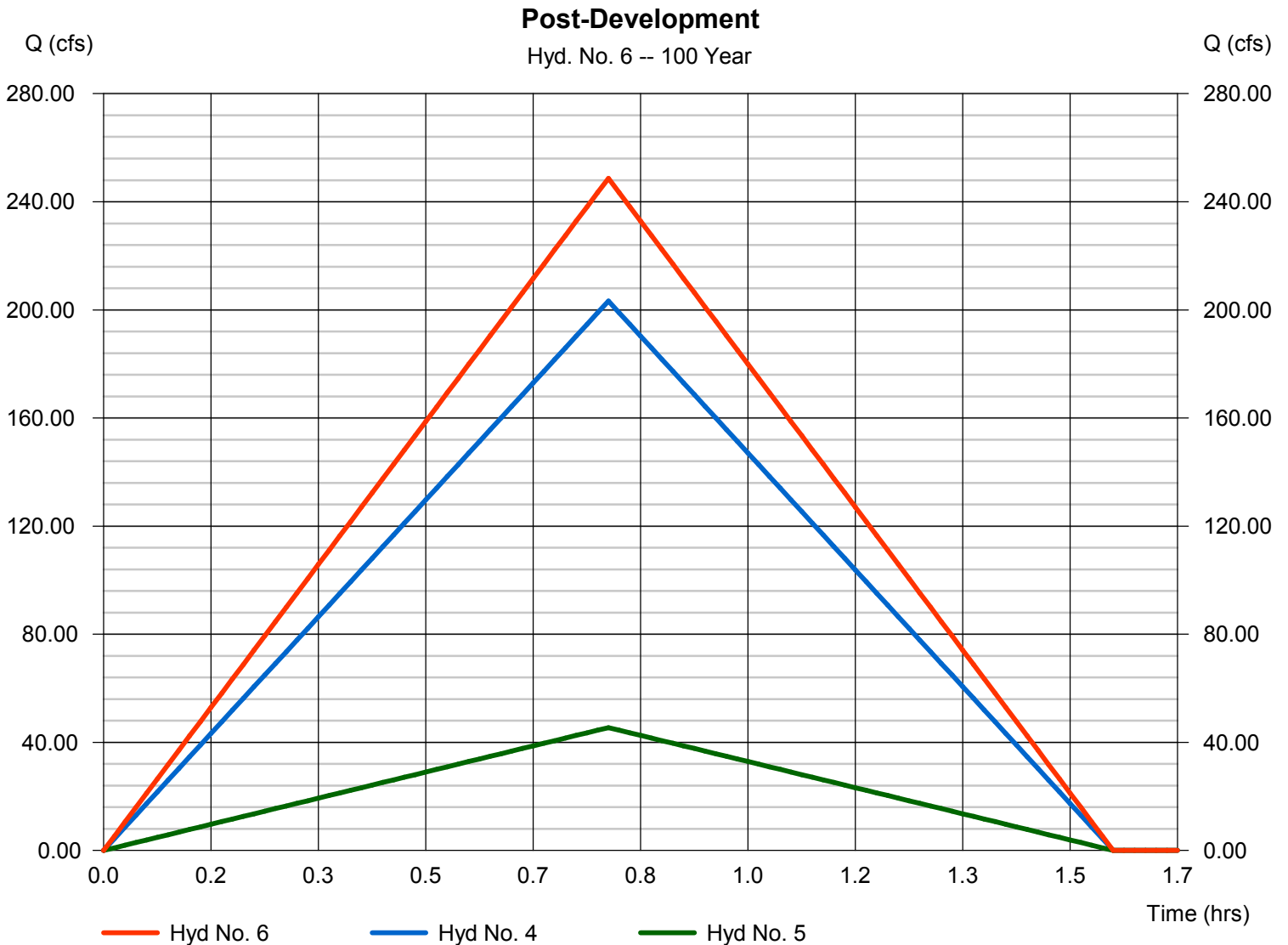
Wednesday, 06 / 22 / 2022

Hyd. No. 6

Post-Development

Hydrograph type = Combine
 Storm frequency = 100 yrs
 Time interval = 1 min
 Inflow hyds. = 4, 5

Peak discharge = 248.70 cfs
 Time to peak = 0.78 hrs
 Hyd. volume = 701,341 cuft
 Contrib. drain. area = 124.830 ac



Hydrograph Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Hyd. No. 7

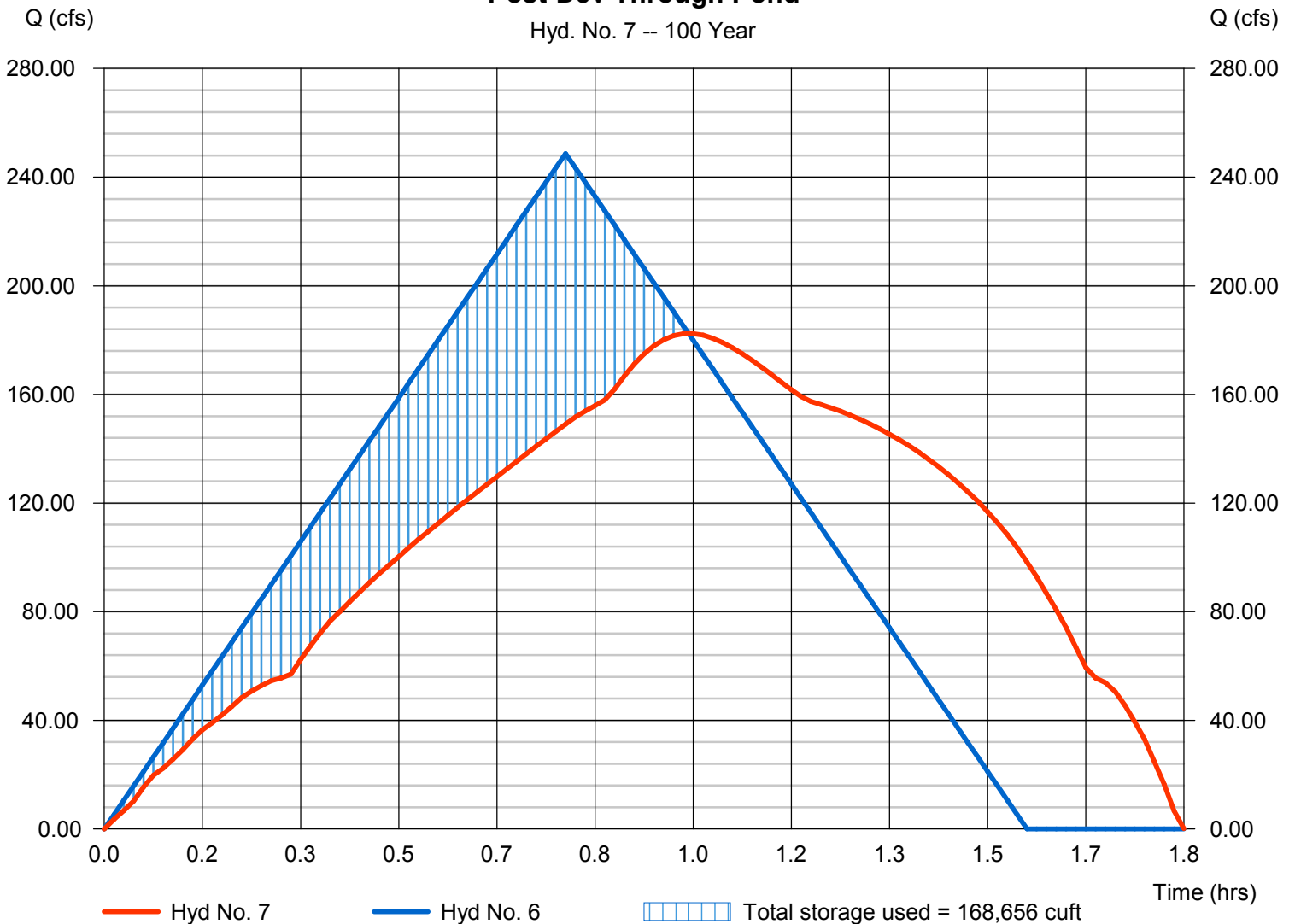
Post-Dev Through Pond

Hydrograph type	= Reservoir	Peak discharge	= 182.38 cfs
Storm frequency	= 100 yrs	Time to peak	= 1.00 hrs
Time interval	= 1 min	Hyd. volume	= 701,341 cuft
Inflow hyd. No.	= 6 - Post-Development	Max. Elevation	= 408.22 ft
Reservoir name	= East Det Pond	Max. Storage	= 168,656 cuft

Storage Indication method used.

Post-Dev Through Pond

Hyd. No. 7 -- 100 Year



Hydraflow Rainfall Report

Hydraflow Hydrographs Extension for Autodesk® Civil 3D® by Autodesk, Inc. v2020

Wednesday, 06 / 22 / 2022

Return Period (Yrs)	Intensity-Duration-Frequency Equation Coefficients (FHA)			
	B	D	E	(N/A)
1	0.0000	0.0000	0.0000	-----
2	58.0677	11.2000	0.8095	-----
3	0.0000	0.0000	0.0000	-----
5	0.0000	0.0000	0.0000	-----
10	87.5862	15.1000	0.8174	-----
25	111.0416	17.7000	0.8294	-----
50	0.0000	0.0000	0.0000	-----
100	162.9833	22.4000	0.8590	-----

File name: Benton.IDF

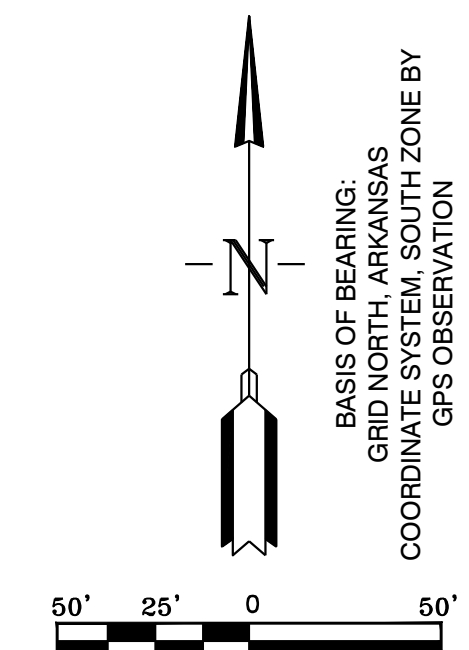
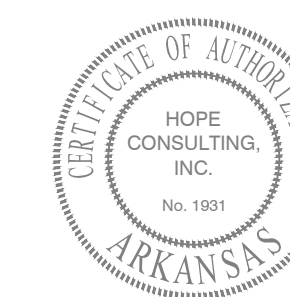
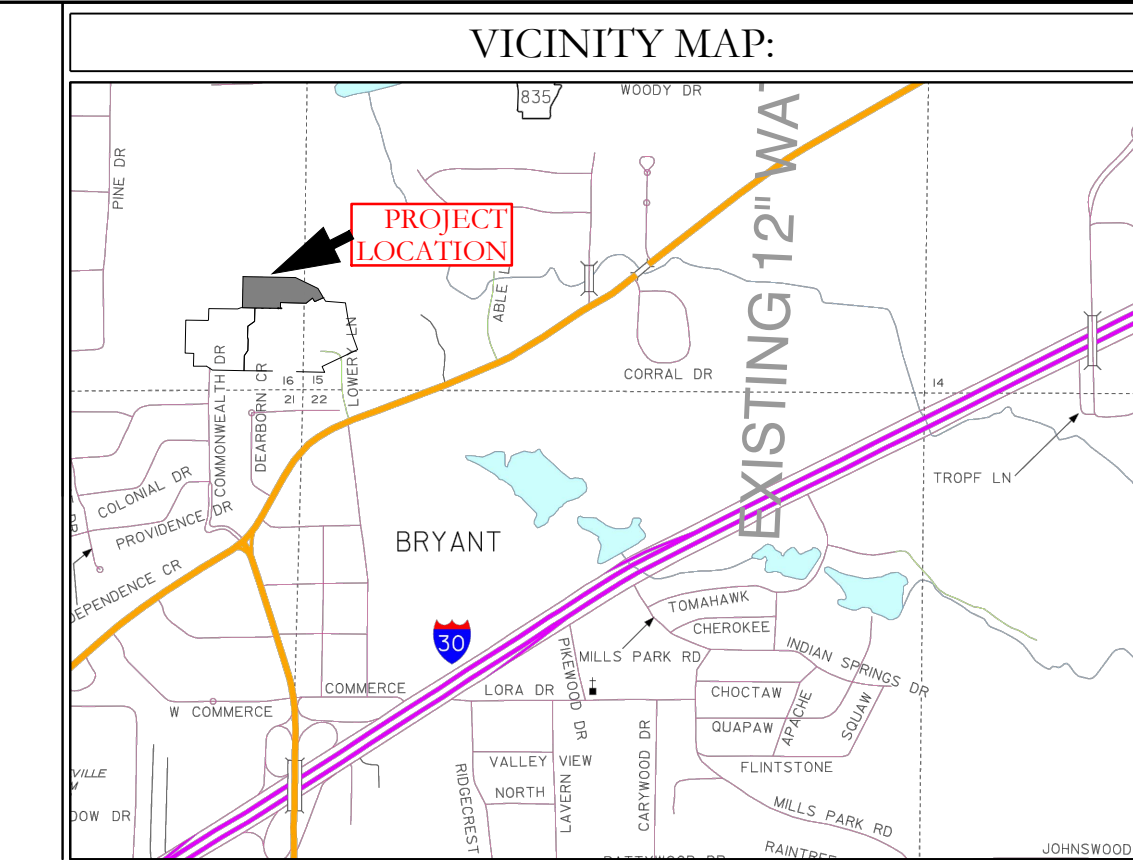
$$\text{Intensity} = B / (T_c + D)^E$$

Return Period (Yrs)	Intensity Values (in/hr)											
	5 min	10	15	20	25	30	35	40	45	50	55	60
1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	6.09	4.90	4.13	3.58	3.18	2.86	2.61	2.40	2.23	2.08	1.95	1.84
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	7.54	6.29	5.42	4.78	4.29	3.89	3.57	3.31	3.08	2.88	2.71	2.57
25	8.33	7.06	6.16	5.47	4.93	4.50	4.14	3.84	3.59	3.37	3.17	3.00
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
100	9.49	8.21	7.26	6.52	5.92	5.44	5.03	4.68	4.38	4.12	3.89	3.68

Tc = time in minutes. Values may exceed 60.

Precip. file name: Sample.pcp

Storm Distribution	Rainfall Precipitation Table (in)							
	1-yr	2-yr	3-yr	5-yr	10-yr	25-yr	50-yr	100-yr
SCS 24-hour	0.00	2.20	0.00	3.30	4.25	5.77	6.80	7.95
SCS 6-Hr	0.00	1.80	0.00	0.00	2.60	0.00	0.00	4.00
Huff-1st	0.00	1.55	0.00	2.75	4.00	5.38	6.50	8.00
Huff-2nd	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Huff-3rd	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Huff-4th	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Huff-Indy	0.00	1.55	0.00	2.75	4.00	5.38	6.50	8.00
Custom	0.00	1.75	0.00	2.80	3.90	5.25	6.00	7.10



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FOR USE AND BENEFIT OF: GRAHAM SMITH CONSTRUCTION, LLC		
MIDTOWN BRYANT, PHASE-3 AS BUILT POND BRYANT, SALINE COUNTY, ARKANSAS		
DATE: 6/9/2022	C.A.D. BY:	DRAWING NUMBER:
REVISIONS:	CHECKED BY:	07-0032
SHEET: C-1.0	SCALE:	

K:\LAND PROJECTS\2004 SUBDIVISIONS\2007\07-0032 MIDTOWN BRYANT\AS BUILT\07-0032 MIDTOWN PHASE-3 CONSTRUCTION PLANS\2-009-AS-BUILT.DWG