Addendum #2
Issued March 24, 2026

Request For Bid B26-0226-05
Hoffard Pond and Mirror Pool Dredging

at
John A. Logan College

JALC
www.jalc.edu

John A. Logan College
700 Logan College Drive
Carterville, Il 62918

RFB B26-0226-05 – Hoffard Pond and Mirror Pool Dredging

Addendum #2

March 25, 2026,

Subject: Addendum #1 to RFB B26-0226-05 – Hoffard Pond and Mirror Pool Dredging

You must acknowledge the receipt of this addendum and any future addenda in your final bid response on the form provided on page 11 of the bid document.

Reason for Addendum: A pre-bid meeting was held on March 2, 2026, at 1:00pm in the E252 conference room. Questions asked during the meeting, as well as those received via email to date regarding the project, are listed below with corresponding responses from the College:

Q1: Are there original design drawings or the as-built drawings available from the original Hoffard Pond and Mirror Pool Construction?

A1: Original drawings are included in files labeled C-1 and C-2 attached.

Q2: If the drawings are available, can you please provide us a copy?

A2: Original drawings are included in files labeled C-1 and C-2. Newly developed drawings with work clarifications are included in:

- G1.0 – Cover sheet
- C-1.0 – Site Plans
- C1.1 – Details

Q3: Is the intent of this project to remove the silt to the original pond bottom contours as shown on drawings?

A3: Yes. New drawings are provided with clarification.

Q4: If the drawings are not available, can you please provide the proposed contours on the pond after dredging?

A4a: The College would the pond contoured with the following specifications: 12ft deep, flat bottom, with 2:1 side slope. There is approximately 10ft of sediment to be removed from Hoffard Pond. Updated drawings are included as referenced in A2 above.

A4b: The Mirror pool depth is approximately 3.5ft with 2ft of sediment to be removed. Updated drawings are included as referenced in A2 above.

Q5: Are there weight restrictions on the surrounding roads?

A5: The College is not aware of any weight restrictions.

Q6: Are there fish in the pond?

A6: The College does not believe there are fish in the pond but there may be snakes or other similar wildlife.

RFB B26-0226-05 – Hoffard Pond and Mirror Pool Dredging

Q7: Is there a scheduled time each day the awarded contractor will work?

A7: The bid document specifies work to be completed between the hours of 7:30am-4:30pm, but the College is flexible and will work with the awarded contractor to determine best work hours as needed considering impact to campus populations and events scheduled.

Q8: Can we get clarification on the rip-rap measurements desired because of cypress knuckles around the pond perimeter.

A8: Please provide rip-rap where it currently exists and avoid covering or damaging cypress tree knuckles.

Q9: Can the small cypress trees and the martin box be removed for ease of access to the pond?

A9: The College would prefer the trees and martin box were not removed but are willing to work with the contractor if that becomes a necessity to complete the project.

Attachments to the addendum include:

1) C-1 and C-2 – The original drawings for Hoffard Pond and the Mirror Pool
2) G-1.0 – Revised plan cover sheet with project notes
3) C-1.0 – Site plan with updated drawing
4) C-1.1 – Additional details.

End of Addendum #2

JALC

PROJECT NAME: HOFFARD POND DREDGING

LOCATION: HOFFARD POND

JALC PROJECT: 419

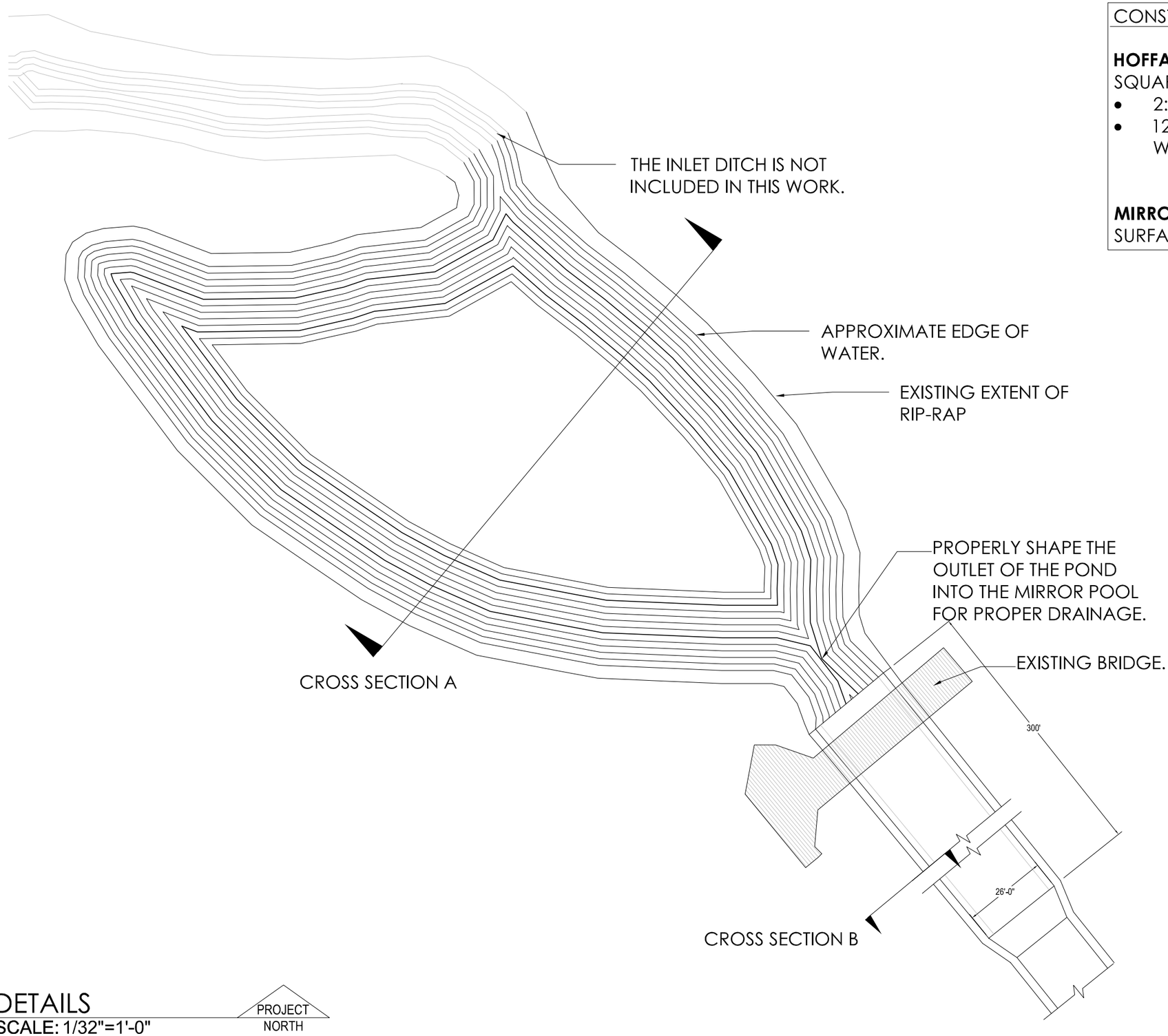
DATE: MARCH 20, 2026

PROJECT NOTES:

1. WORK MAY OCCUR OUTSIDE OF STANDARD JALC OPERATION HOURS. COORDINATE WITH JALC. POC.
2. FIELD VERIFY ALL DIMENSIONS PRIOR TO BIDDING AND CONSTRUCTION
3. CONTRACTOR TO REMOVE ALL WASTE AND DEBRIS FROM DEMOLITION AND CONSTRUCTION. CONTRACTOR TO PROVIDE A DUMPSTER FOR CONSTRUCTION DISPOSAL PURPOSES.
4. PROJECT MUST CONFORM TO 2018 ILLINOIS ACCESSIBILITY CODE.
5. PROJECT MUST CONFORM TO ALL APPLICABLE CODES.
6. COORDINATE STAGING AND ENTRANCE LOCATIONS WITH JALC POC.
7. CONTRACTOR TO REPAIR/REPLACE ANY DAMAGE OF THE SURROUNDING AREA.

SHEET LIST

G-1.O - COVER SHEET
C-1.0 - SITE PLAN
C-1.1 - DETAILS



CONSTRUCTION NOTES:

HOFFARD POND APPROXIMATE SURFACE SQUARE FOOTAGE: 22,000 SF

- 2:1 SLOPE.
- 12' BOTTOM OF POND FROM EXISTING WATER LINE.

MIRROR POOL APPROXIMATE SQUARE SURFACE SQUARE FOOTAGE: 7,800 SF

1 / C-1.0 DETAILS
SCALE: 1/32"=1'-0"

PROJECT NORTH

419

C-1.0

SITE PLAN

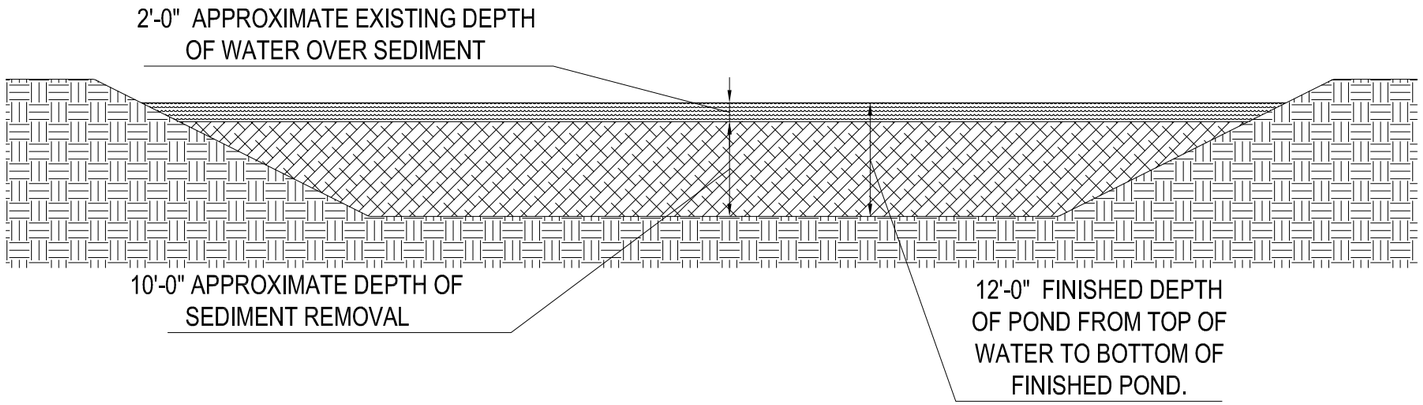
DATE: MARCH 20, 2026

SHEET NAME: HOFFARD POND DREDGING

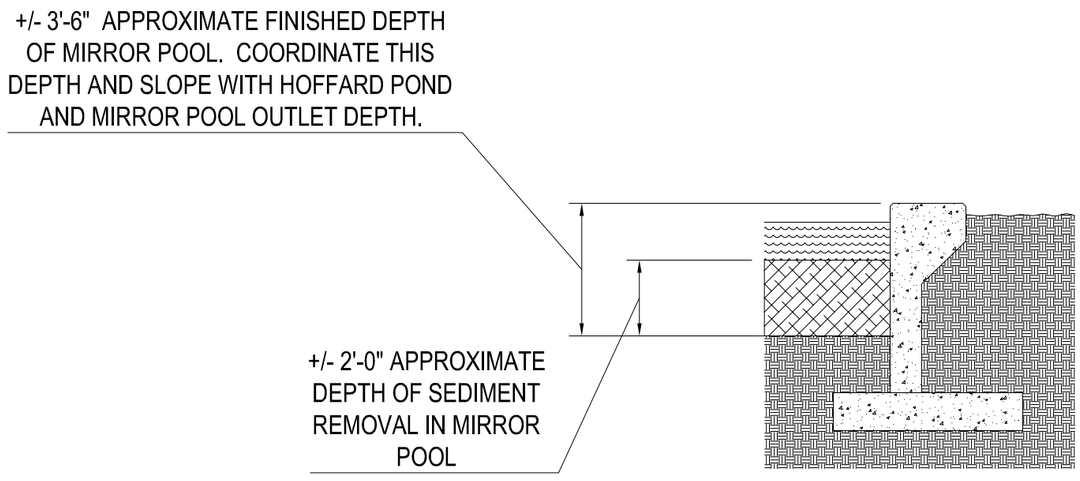
PROJ. NAME: HOFFARD POND

AREA

JALC



1 / C-1.1 HOFFARD POND - CROSS SECTION A
SCALE: 1/16"=1'-0"



2 / C-1.1 MIRROR POOL - CROSS SECTION B
SCALE: 1/4"=1'-0"

419

C-1.1

DETAILS

MARCH 20, 2026

DATE

SHEET NAME

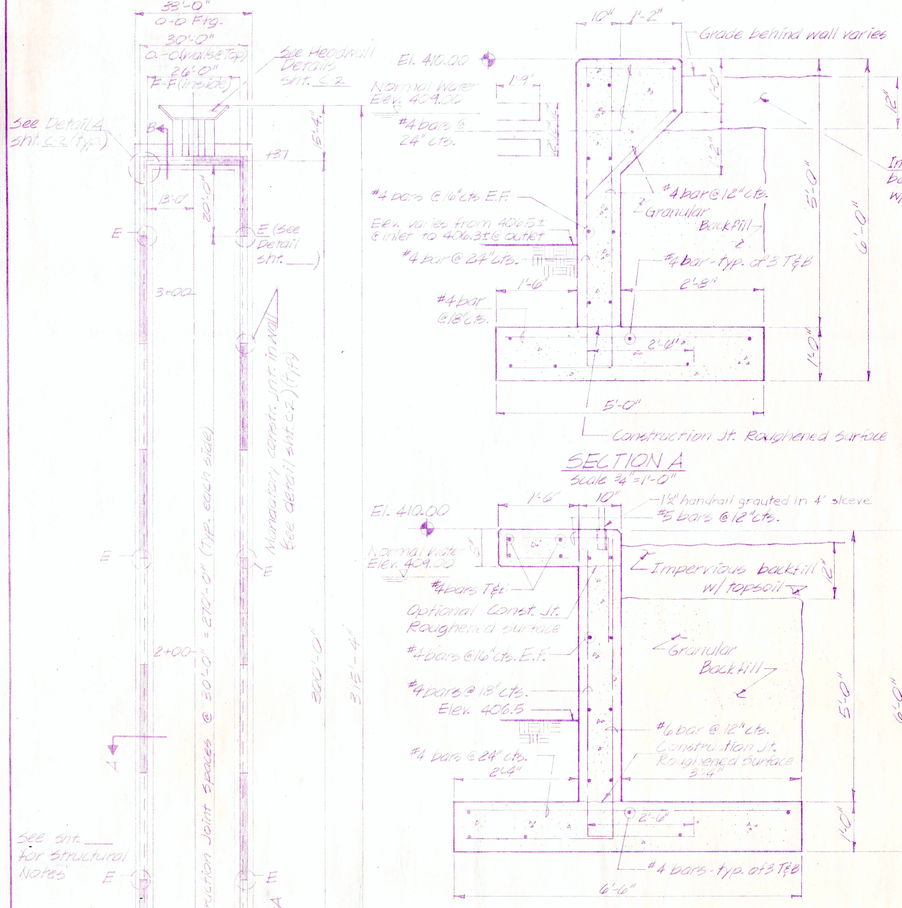
HOFFARD POND DREDGING

HOFFARD POND

PROJ. NAME

AREA

JALC

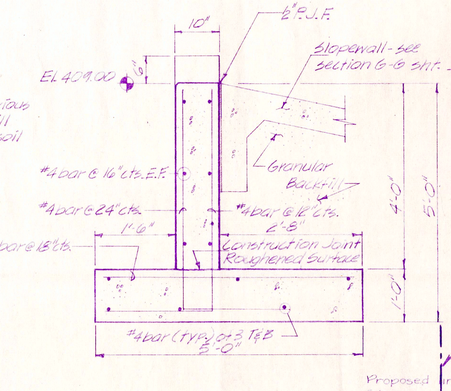


REFLECTING POOL PLAN

SCALE: 1" = 20'-0" ADD ALT. G-2

SECTION A

Scale: ¾" = 1'-0"

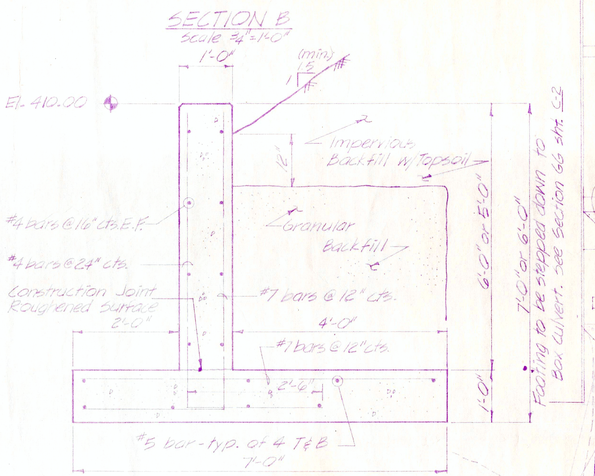


SECTION D

Scale: ¾" = 1'-0"

SECTION B

Scale: ¾" = 1'-0"



SECTION C

Scale: ¾" = 1'-0"

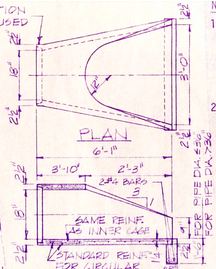
INDICATES:

- * Pour "A"
- * Pour "B"
- * Pour "C"
- E Expansion Joint in Wall

* Continuous concrete pours are required between construction joints. Wall panels shall be poured in alternate segments, with a 24 hour minimum interval between adjacent segments.

NOTE: SEE SHEET A-16 FOR NOTES & DETAIL OF ENTRANCE AREA

END CONNECTION TO FIT PIPE USED



NOTES:

1. PRECAST CONCRETE FLARED END SECTIONS SHALL CONFORM TO THE APPLICABLE REQUIREMENTS OF AASHTO M-170 CLASS III, WALL B REINFORCED CONCRETE PIPE.
2. THE END BLOCK SHALL BE PLACED PRIOR TO THE INSTALLATION OF THE FLARED END SECTION. THE END BLOCK SHALL BE BACKFILLED IN ACCORDANCE WITH ART. 502.11 OF THE STANDARD SPECIFICATION COST INCIDENTAL TO END SECTION.

PRECAST REINF. CONC. FLARED END SECTION

NO SCALE

ADD'M NOTES:

A. DRAWING NO. C-1A INDICATES FINISH GRADING REQUIRED UNDER BASE BID
B. NEW CONC. WALK EXTENDED FROM EXG. DRIVE TO LOADING DOCK SHALL BE 6" THICK CONC. W/ 6"x6"x 1.4 x 1.4 WELDED WIRE FABRIC REINFORCED ON 8" THICK COMPACTED CRUSH STONE BASE COURSE.

INLET SCHEDULE

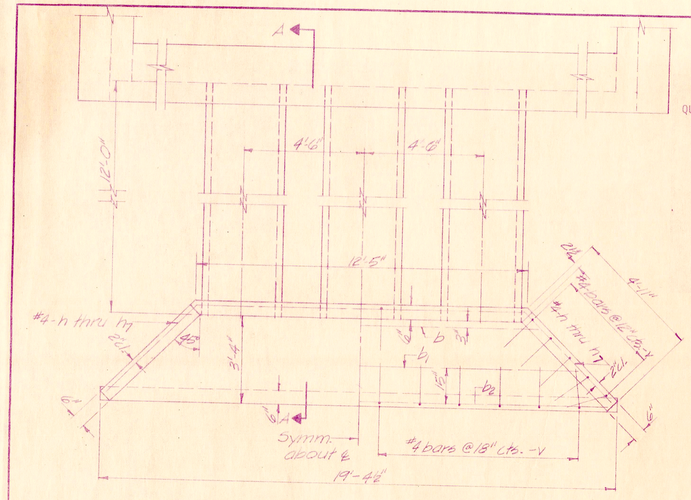
INLET	TOP CASTING ELEV. FT.	INVERT ELEV. FT.
A	408.50	406.91
B	408.50	406.46
C	408.50	406.91
D	408.50	406.46
INVERT ELEV. @ THRU RETAINING WALLS = 406.20		

NOTE:
1- REMOVE EXIST. FLAGPOLE & BASE (AT MAIN ENT.) & DELIVER POLE TO OWNER
2- PROVIDE & INSTALL NEW FLAGPOLE & BASE @ ISLAND ACROSS DRIVE - SEE SH. C-3 W/ DETAIL ON SH. C-5

LEGEND:

- PROPOSED (6' OR 13'-8") WIDE 4" P.C.C. SIDEWALK
- PROPOSED STORM INLET
- PROPOSED STORM SEWER
- EXISTING LIGHT STD. TO REMAIN
- EXISTING SIDEWALK TO REMAIN
- EXISTING STORM INLET TO REMAIN
- EXISTING MANHOLE TO REMAIN
- EXISTING CONTOUR
- PROPOSED CONTOUR
- HPG — EXISTING HIGH PRESSURE GAS
- W — EXISTING WATER
- E — EXISTING BURIED ELECTRIC
- SS — EXISTING STORM
- EXISTING ELECTRIC SERVICE

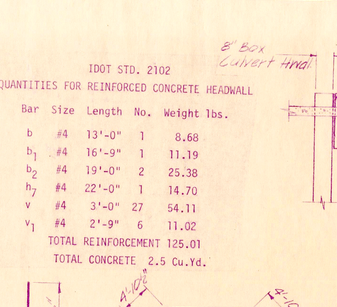
DRN	LRE	CHK	D.R.	DATE	OCT 82	SRGF inc., architects	one henson place champaign, illinois	1118 w. main street carbondale, illinois	405½ s. sixth street springfield, illinois	PROJ	ADDITIONS TO AND RENOVATIONS OF JOHN A. LOGAN COLLEGE CARTERVILLE, ILLINOIS	DWG	NEW SITE DEVELOPMENT PLAN & DETAIL	JOB	81-2-17	SHT	C-1

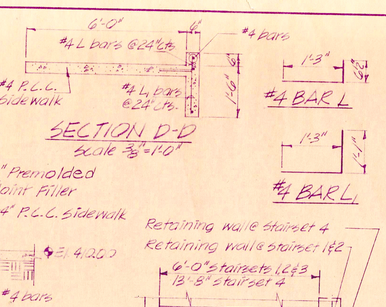


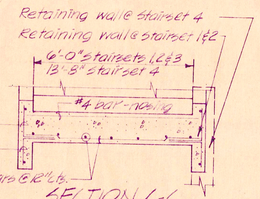
PLAN - POND TO REFLECTING POOL
Scale 3/8" = 1'-0"

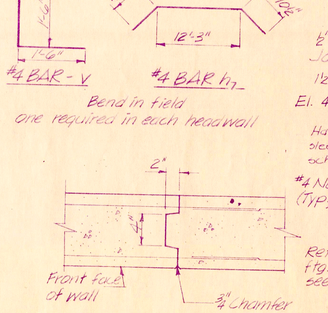
IDOT STD. 2102
QUANTITIES FOR REINFORCED CONCRETE HEADWALL

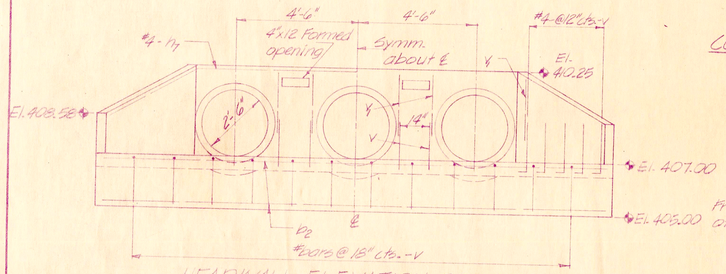
Bar	Size	Length	No.	Weight lbs.
b	#4	13'-0"	1	8.68
b_1	#4	16'-9"	1	11.19
b_2	#4	19'-0"	2	25.38
h_7	#4	22'-0"	1	14.70
v	#4	3'-0"	27	54.11
v_1	#4	2'-9"	6	11.02
TOTAL REINFORCEMENT				125.01
TOTAL CONCRETE				2.5 Cu.Yd.



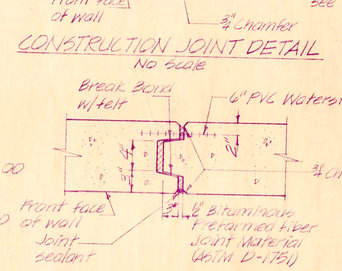




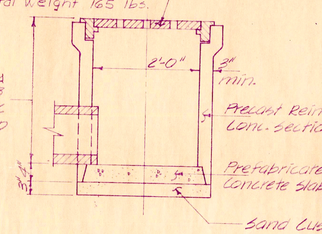




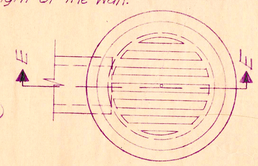
HEADWALL ELEVATION - I.D.O.T. STD 2102
Scale 3/8" = 1'-0"
12'-0" (2'-6" Pipe sections)



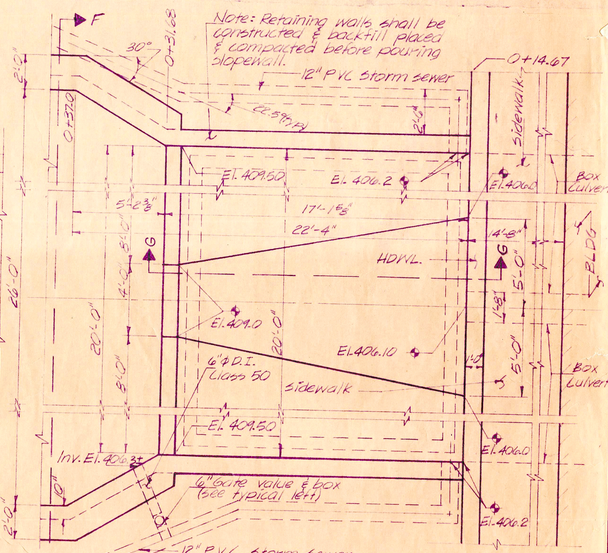
EXPANSION JOINT DETAIL
No scale

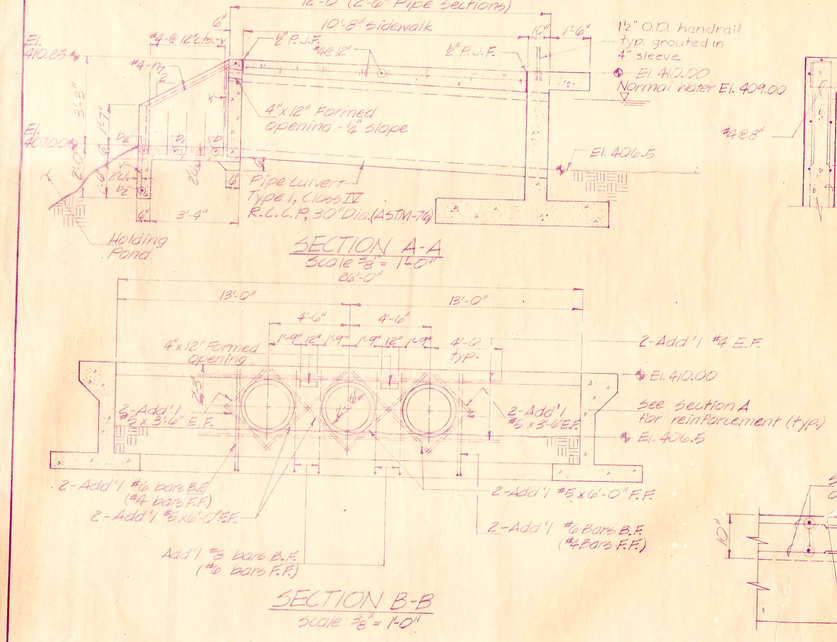


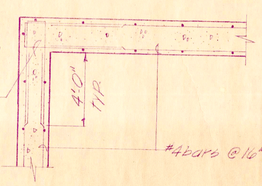
SECTION E-E
Scale ¾" = 1'-0"

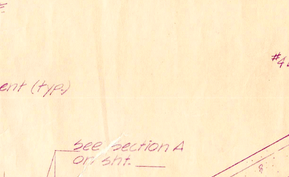


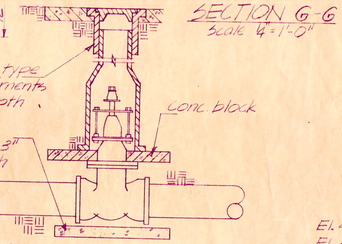
PLAN - INLET FRAME & GRATE
Scale ¾" = 1'-0"

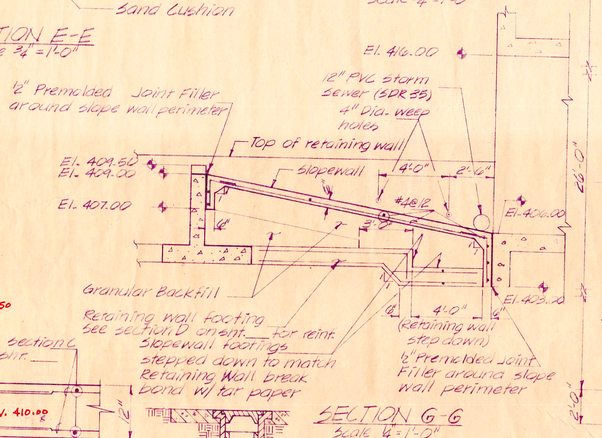


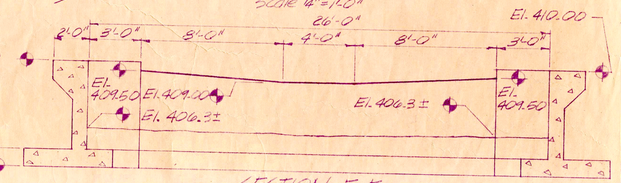












STRUCTURAL GENERAL NOTES

DESIGN SPECIFICATIONS

1. AASHTO STANDARD SPECIFICATIONS FOR HIGHWAY BRIDGES, 1977 EDITION, WITH 1978 THRU 1981 INTERIMS AS APPLICABLE (SERVICE LOAD DESIGN).

2. AMERICAN CONCRETE INSTITUTE BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE (ACI 318-77).

DESIGN LOADINGS

1. EARTH PRESSURE: 100 PCF EQUIVALENT FLUID WEIGHT (INCLUDES EFFECT OF SEEPAGE PRESSURES - ASSUMES SATURATED GRANULAR BACKFILL).

2. ALLOWABLE SOIL BEARING PRESSURE: 1600 PSF MAX.

CAST-IN-PLACE CONCRETE

1. ALL CONCRETE IN RETAINING WALLS SHALL HAVE THE FOLLOWING STRENGTH: f'_c = 3500 psi

2. CHAMFER EXPOSED EDGES OF CONCRETE 3/4" x 3/4" UNLESS OTHERWISE SHOWN OR NOTED.

3. CONSTRUCTION JOINTS BETWEEN FOOTING AND STEM SHALL BE ROUGHENED TO AN AMPLITUDE OF APPROXIMATELY 1/4" FOR THE ENTIRE WIDTH OF THE STEM.

4. CONCRETE COVER FOR REINFORCEMENT SHALL BE AS FOLLOWS:

BOTTOM OF FOOTINGS:	3"
VERTICAL STEEL IN WALLS:	1½"
ELSEWHERE:	2"

5. REINFORCEMENT BAR LAP SPLICES SHALL BE AS FOLLOWS:

#4 BARS: 16" #5 BARS: 21"

6. REINFORCING STEEL SHALL CONFORM TO ASTM A-615 GRADE 60.

7. NO CALCIUM CHLORIDE WILL BE USED IN CONCRETE.

8. ALL CONCRETE SHALL HAVE 4% TO 6% AIR CONTENT BY VOLUME. AIR ENTRAINING SHALL COMPLY WITH ASTM C260.

9. ALL CONSTRUCTION JOINTS NOT SHOWN ON THE DRAWINGS ARE SUBJECT TO APPROVAL OF THE OWNER'S REPRESENTATIVE. UNDER NO CIRCUMSTANCES WILL MANDATORY CONSTRUCTION JOINTS BE WAIVED.

10. DOWELS SHALL BE PLACED BEFORE CONCRETE IS POURED AND NOT PUSHED INTO CONCRETE.

11. CURING PROCEDURES SHALL CONTINUE FOR A PERIOD OF AT LEAST 7 DAYS.

12. JOINT SEALANT SHALL BE POLYSULFIDE THIOKOL TYPE SEALANT WITH CONTACT SURFACES PRIMED. PRIMING IS REQUIRED EVEN THOUGH SEALANT MAY BE DESIGNATED AS SELF PRIMING.

FOOTING BASE PREPARATION

1. GROUND MUST BE DRY AND ROUGHENED BEFORE PLACING CONCRETE. NO CONCRETE SHALL BE PLACED PRIOR TO INSPECTION AND APPROVAL BY THE OWNER'S REPRESENTATIVE.

DRN	DRE	CHK	DP	DATE	OCT 82

SRGF, inc., architects

one henson place champaign, illinois | 1118 w. main street carbondale, illinois | 405½ s. sixth street springfield, illinois

PROJ: ADDITIONS TO AND RENOVATIONS OF JOHN A. LOGAN COLLEGE CARTERVILLE, ILLINOIS

DWG: NEW SITE DEVELOPMENT DETAILS

JOB 81-2-17 | SHT C-2