

CASE SUMMARY

Site Plan Review

Case: 2025-2262
Danville Community School Corporation, Tracey Shafer, Superintendent
Andrew Bearman, A & Z Engineering

Request: Site Plan Review, Administration Building Addition

Location: 200 Warrior Way

Acreage: 4 acres

Zoning: Planned Unit Development (PUD)

Staff Summary:

Zoning:

- This project includes the addition of the Administration building and parking lot. The zoning of the property allows for a campus type facility with multiple uses related to the function of the school.

Utilities:

- This site will be served by Danville for water service.
- This site will be served by Danville for wastewater service.

Public Streets/Public ROW:

- No new public streets will be created by this addition. Access is existing off of Warrior Way.

Stormwater/Drainage:

- The applicant has responded to the drainage comments from the TAC meeting and the Town's engineer has determined that the project complies with the Town's technical standards for stormwater. His approval letter is attached to this summary.

Off-street Parking:

- The plans propose an addition to the existing parking facility to accommodate additional employee parking. The off-street parking plan meets the requirements of the ordinance.

Landscaping:

- The landscaping plan has been revised addressing comments during the TAC meeting. One of the comments was to provide landscape materials along the north and east side of the parking lot to meet ordinance requirements for parking lot perimeter landscaping (Section 4.07.C.8).

Lighting:

- A lighting plan has been submitted that complies with the UDO for the type and height of the parking lot lighting fixtures. A photometric plan has been submitted and complies with the maximum foot-candle requirement.

Signage:

- Wall signage is being proposed near the building entrance. The plans submitted do not include sheet A702 as stated in the comment letter from the TAC meeting. Sheet A702 must be submitted as noted in the comment letter. A permit for all proposed signage must be obtained prior to construction.

Other Comments:

Staff received one comment regarding the proposed site plan review. A neighboring property owner to the north in the Meadowood Subdivision complained about the height of the mound to the south of her property, east of the existing administration building and requested it be lowered in order to not block her view.

Based on the comments above, staff recommends approval of the site plan review.

Plan Commission Action on Site Plan:

Approve Site Plan
Deny Site Plan
Approve Site Plan with modifications



ADVISORY PLAN COMMISSION

49 North Wayne Street | Danville, IN 46122
317-745-4180 | www.danvilleindiana.org

Date of Hearing: 10-8-25
Plan Commission Action: _____



App. No.: 2025-2262
Fee: \$1,280.00
Received By: LT

APPLICATION FOR APPROVAL (Check all that apply)

- ☐ Plat ☐ Replat ☐ Revision ☐ Amendment ☐ Minor Plat ☐ PUD
☒ SPR ☐ Rezone ☐ Exempt Subdivision

PL Fee \$ 1,080.00
Storm 200.00

* Please fill out the form in its entirety

Name (s) of Owner (s) Danville Community School Corporation (Superintendent - Dr. Tracey Shafer)

Address (s) 200 Warrior Way, Danville, IN 46122

Phone (s) (317) 745-2212 Email (s) tshafer@danville.k12.in.us

Owners' Representative (Subdivider, if any) and /or Registered Engineer or Land Surveyor:

Address (s) A&Z Engineering LLC, 1220 Ruston Pass, Fort Wayne, IN 46825

Phone (s) (260) 485-7077 Email (s) Abearman@az-engineering.net (Andy Bearman)

I (We) do hereby apply for approval of the following described plat of a subdivision in accordance with the Subdivision Control Ordinance. I (We) am (are) the owner (s) of the real estate included in said subdivision.

Name of Subdivision: N/A

Address of Subject Property: 200 Warrior Way, Danville, IN 46122

Generally described as follows:

Area (in acres): 2 acre project on 4 acre parcel Number of Lots: 1

Existing Zoning District (if applicable to rezone): N/A

Proposed Zoning District (if applicable to rezone): N/A

Parcel ID#: 32-11-09-100-007.000-003 Current Zoning District: R1

Feet of new streets to be dedicated to the public: N/A

Feet of sanitary sewers to be dedicated to the public: N/A

Feet of water main to be dedicated to the public: N/A

Feet of storm sewer to be dedicated to the public: N/A

STATE OF INDIANA)

) SS:

HENDRICKS COUNTY)



The undersigned certifies that the above information is true and correct to the best of his/her knowledge.

Signature of Owner/Applicant (s)

Superintendent of Danville Community School Corporation

Title of Applicant



853 Columbia Road, Suite 101, Plainfield, IN 46168
Phone: (317) 707-3700 | Fax: (317) 707-3800

October 2, 2025

Lesa Ternet, Planner
Town of Danville
49 N. Wayne St.
Danville, IN 46122

RE: Danville High School Improvements

Dear Ms. Ternet:

I have reviewed the drainage report and the construction plans received September 2, 2025. I have no additional comments. The plans and report meet the Town of Danville Stormwater Ordinance.

All the best,


Joseph L. Miller, P.E.



BCV
BARTON COE VILAMAA
ARCHITECTS & ENGINEERS

DANVILLE ADMINISTRATION BUILDING
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

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GENERAL NOTES & PROJECT MAP

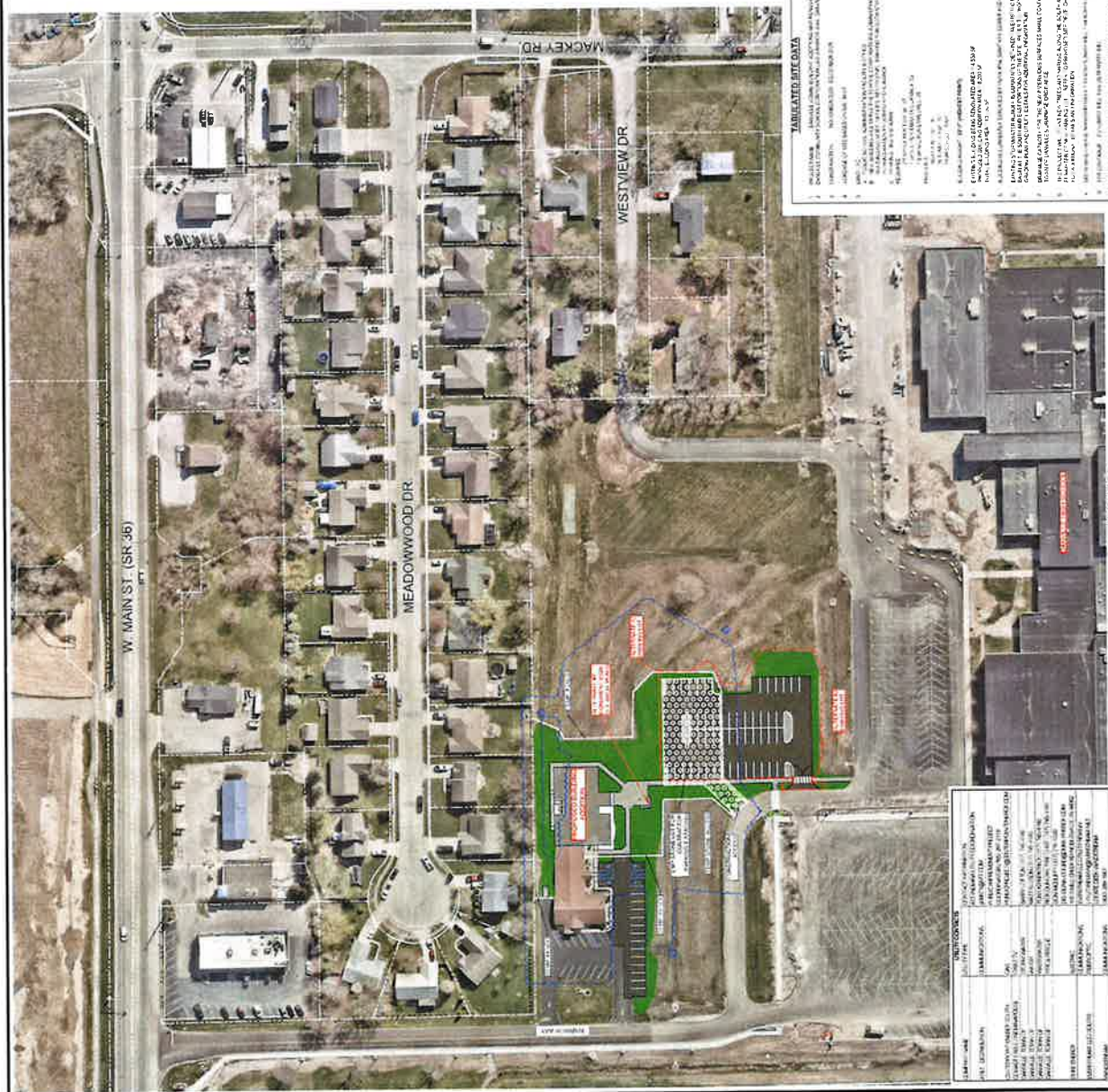
SUBSURFACE CONDITIONS AND STOCKPILE NOTES

EXISTING UTILITY NOTES

GENERAL NOTES

LOCATION MAP

SOIL STOCKPILE LOCATION
MAINT. FACILITY
(R98 S. SR 39)

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DANVILLE COMMUNITY SCHOOL CORPORATION

BARTON COE VILLAMAS

2013-2014
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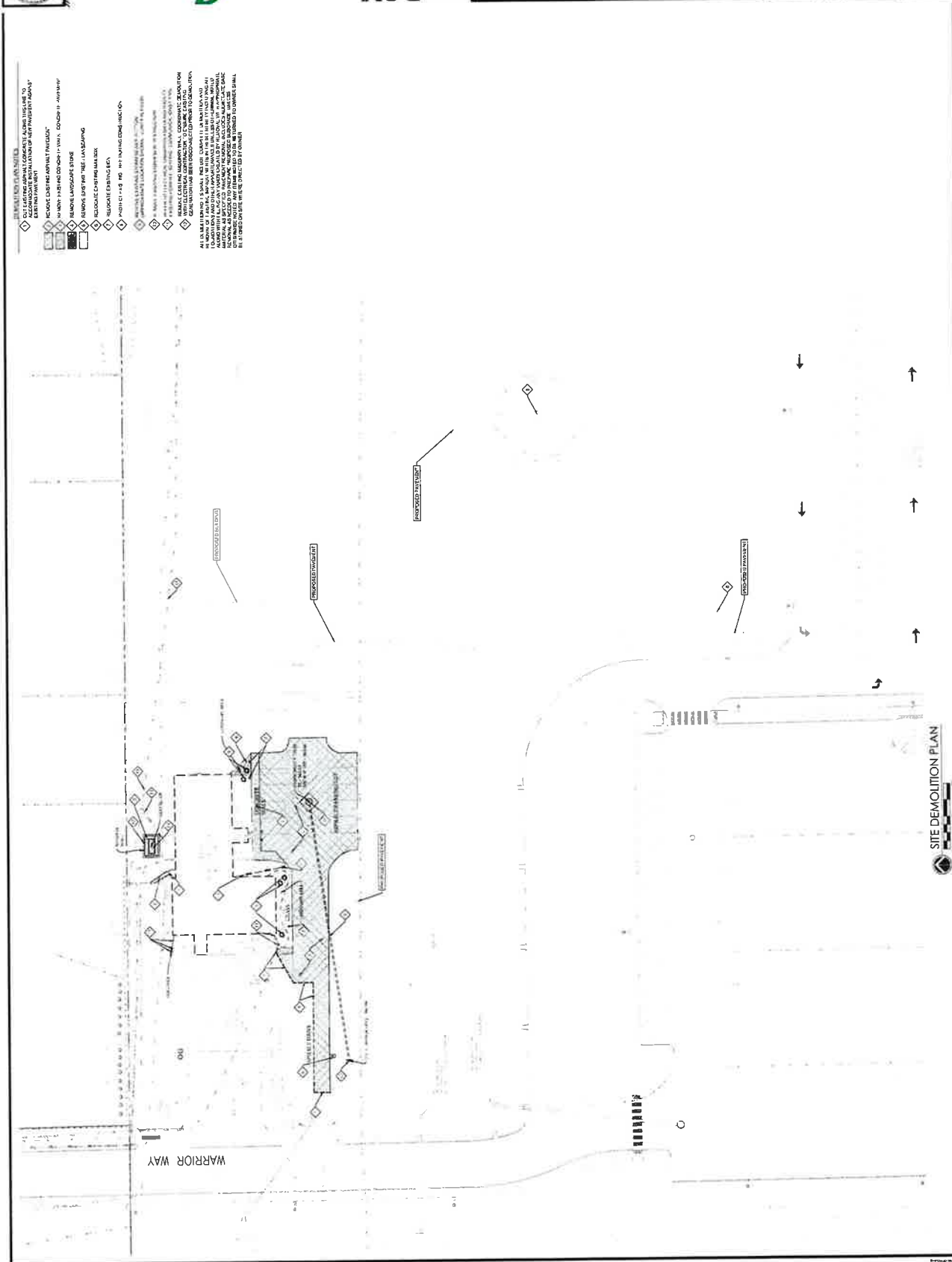
the use of the term in the title of this research project (see <http://www.oxfordjournals.org/lookup/doi/10.1093/oxfordjournals/oxfam.a011111>). The article was published in the *Journal of Business Ethics* in 2011. The article was published in the *Journal of Business Ethics* in 2011. The article was published in the *Journal of Business Ethics* in 2011.

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項目	金額
現金	200
預金	800
債権	100
負債	100
資本	1000
合計	2100

[illegible]

BACK OF CURB
BUILDING
CURB GLITTER
EDGE OF ASPHALT
EDGE OF CONCRETE
EDGE OF GRAVEL
FENCE LINE
FLOW LINE
LANDSCAPING
ROAD CROWN
RIPRAP
STORM SEWER LINE
SANITARY SEWER LINE



SITE DEMOLITION PLAN



BCV
BARTON COE VILLAM
ARCHITECTS & ENGINEERS

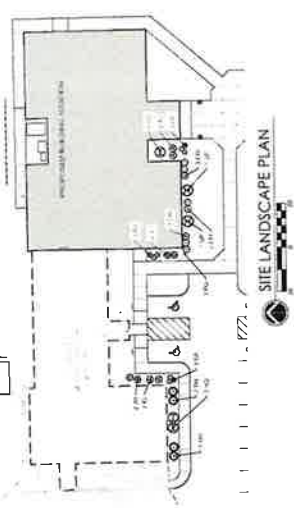
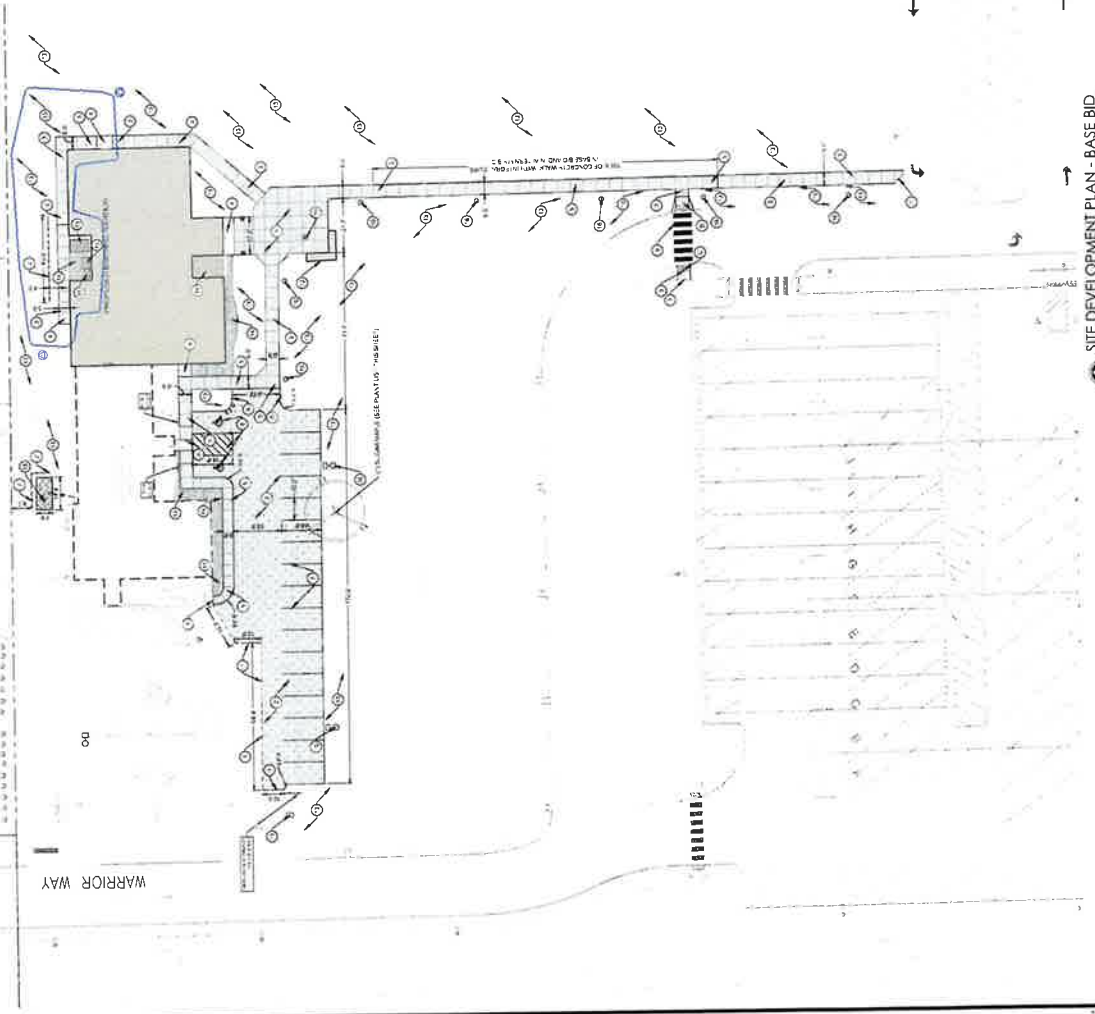
ADDITION AND RENOVATIONS TO:
DANVILLE ADMINISTRATION BUILDING
DANVILLE, INDIANA
DANVILLE COMMUNITY SCHOOL CORPORATION

DATE: 08/11/2014
BY: [Signature]
CHECKED BY: [Signature]
APPROVED BY: [Signature]

C301

PLANT LIST

NO.	SYMBOL	PLANT NAME	QUANTITY	REMARKS
1	(Symbol)	1" CALIBER PINE	100	1" CALIBER PINE
2	(Symbol)	2" CALIBER PINE	50	2" CALIBER PINE
3	(Symbol)	3" CALIBER PINE	25	3" CALIBER PINE
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- REVISIONS
- 1. REVISED PER COMMENTS FROM THE CITY OF DANVILLE
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SITE DEVELOPMENT PLAN - BASE BID



A.I.Z. ENGINEERING
1230 PLAZA
SUITE 100
INDIANAPOLIS, IN 46202
317.555.1234
www.aizeng.com

BCV
ARCHITECTS & ENGINEERS
BARTON COE VILLAMAY

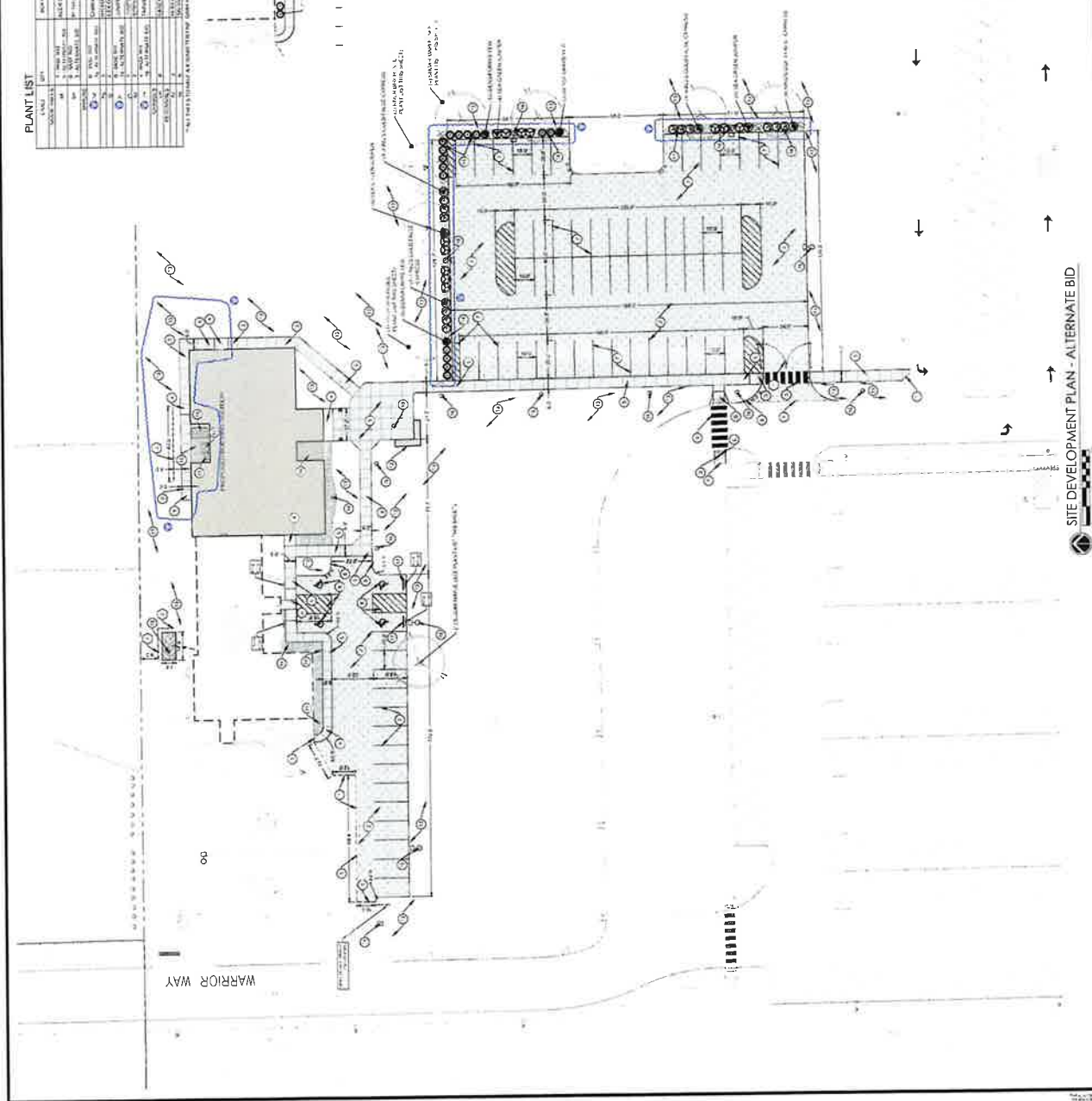
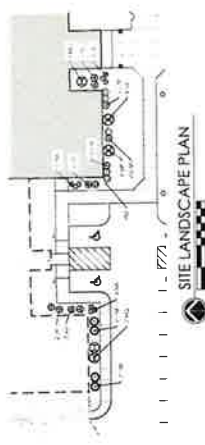
DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO:
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

SITE DEVELOPMENT PLAN - ALTERNATE BID
DATE: 08/14/2013
DRAWN BY: J. B. BROWN
CHECKED BY: J. B. BROWN

C302

PLANT LIST

NO.	SYMBOL	PLANT NAME	QUANTITY	REMARKS
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21	21" DBL	21" DBL BARK MULCH	1000	21" DBL BARK MULCH
22	22" DBL	22" DBL BARK MULCH	1000	22" DBL BARK MULCH
23	23" DBL	23" DBL BARK MULCH	1000	23" DBL BARK MULCH
24	24" DBL	24" DBL BARK MULCH	1000	24" DBL BARK MULCH
25	25" DBL	25" DBL BARK MULCH	1000	25" DBL BARK MULCH
26	26" DBL	26" DBL BARK MULCH	1000	26" DBL BARK MULCH
27	27" DBL	27" DBL BARK MULCH	1000	27" DBL BARK MULCH
28	28" DBL	28" DBL BARK MULCH	1000	28" DBL BARK MULCH
29	29" DBL	29" DBL BARK MULCH	1000	29" DBL BARK MULCH
30	30" DBL	30" DBL BARK MULCH	1000	30" DBL BARK MULCH
31	31" DBL	31" DBL BARK MULCH	1000	31" DBL BARK MULCH
32	32" DBL	32" DBL BARK MULCH	1000	32" DBL BARK MULCH
33	33" DBL	33" DBL BARK MULCH	1000	33" DBL BARK MULCH
34	34" DBL	34" DBL BARK MULCH	1000	34" DBL BARK MULCH
35	35" DBL	35" DBL BARK MULCH	1000	35" DBL BARK MULCH
36	36" DBL	36" DBL BARK MULCH	1000	36" DBL BARK MULCH
37	37" DBL	37" DBL BARK MULCH	1000	37" DBL BARK MULCH
38	38" DBL	38" DBL BARK MULCH	1000	38" DBL BARK MULCH
39	39" DBL	39" DBL BARK MULCH	1000	39" DBL BARK MULCH
40	40" DBL	40" DBL BARK MULCH	1000	40" DBL BARK MULCH
41	41" DBL	41" DBL BARK MULCH	1000	41" DBL BARK MULCH
42	42" DBL	42" DBL BARK MULCH	1000	42" DBL BARK MULCH
43	43" DBL	43" DBL BARK MULCH	1000	43" DBL BARK MULCH
44	44" DBL	44" DBL BARK MULCH	1000	44" DBL BARK MULCH
45	45" DBL	45" DBL BARK MULCH	1000	45" DBL BARK MULCH
46	46" DBL	46" DBL BARK MULCH	1000	46" DBL BARK MULCH
47	47" DBL	47" DBL BARK MULCH	1000	47" DBL BARK MULCH
48	48" DBL	48" DBL BARK MULCH	1000	48" DBL BARK MULCH
49	49" DBL	49" DBL BARK MULCH	1000	49" DBL BARK MULCH
50	50" DBL	50" DBL BARK MULCH	1000	50" DBL BARK MULCH



- LEGEND**
- 1. 1" DBL BARK MULCH
 - 2. 2" DBL BARK MULCH
 - 3. 3" DBL BARK MULCH
 - 4. 4" DBL BARK MULCH
 - 5. 5" DBL BARK MULCH
 - 6. 6" DBL BARK MULCH
 - 7. 7" DBL BARK MULCH
 - 8. 8" DBL BARK MULCH
 - 9. 9" DBL BARK MULCH
 - 10. 10" DBL BARK MULCH
 - 11. 11" DBL BARK MULCH
 - 12. 12" DBL BARK MULCH
 - 13. 13" DBL BARK MULCH
 - 14. 14" DBL BARK MULCH
 - 15. 15" DBL BARK MULCH
 - 16. 16" DBL BARK MULCH
 - 17. 17" DBL BARK MULCH
 - 18. 18" DBL BARK MULCH
 - 19. 19" DBL BARK MULCH
 - 20. 20" DBL BARK MULCH
 - 21. 21" DBL BARK MULCH
 - 22. 22" DBL BARK MULCH
 - 23. 23" DBL BARK MULCH
 - 24. 24" DBL BARK MULCH
 - 25. 25" DBL BARK MULCH
 - 26. 26" DBL BARK MULCH
 - 27. 27" DBL BARK MULCH
 - 28. 28" DBL BARK MULCH
 - 29. 29" DBL BARK MULCH
 - 30. 30" DBL BARK MULCH
 - 31. 31" DBL BARK MULCH
 - 32. 32" DBL BARK MULCH
 - 33. 33" DBL BARK MULCH
 - 34. 34" DBL BARK MULCH
 - 35. 35" DBL BARK MULCH
 - 36. 36" DBL BARK MULCH
 - 37. 37" DBL BARK MULCH
 - 38. 38" DBL BARK MULCH
 - 39. 39" DBL BARK MULCH
 - 40. 40" DBL BARK MULCH
 - 41. 41" DBL BARK MULCH
 - 42. 42" DBL BARK MULCH
 - 43. 43" DBL BARK MULCH
 - 44. 44" DBL BARK MULCH
 - 45. 45" DBL BARK MULCH
 - 46. 46" DBL BARK MULCH
 - 47. 47" DBL BARK MULCH
 - 48. 48" DBL BARK MULCH
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 - 50. 50" DBL BARK MULCH

C401

SITE GRADING
PLAN - BASE BID

DATE: 10/1/10

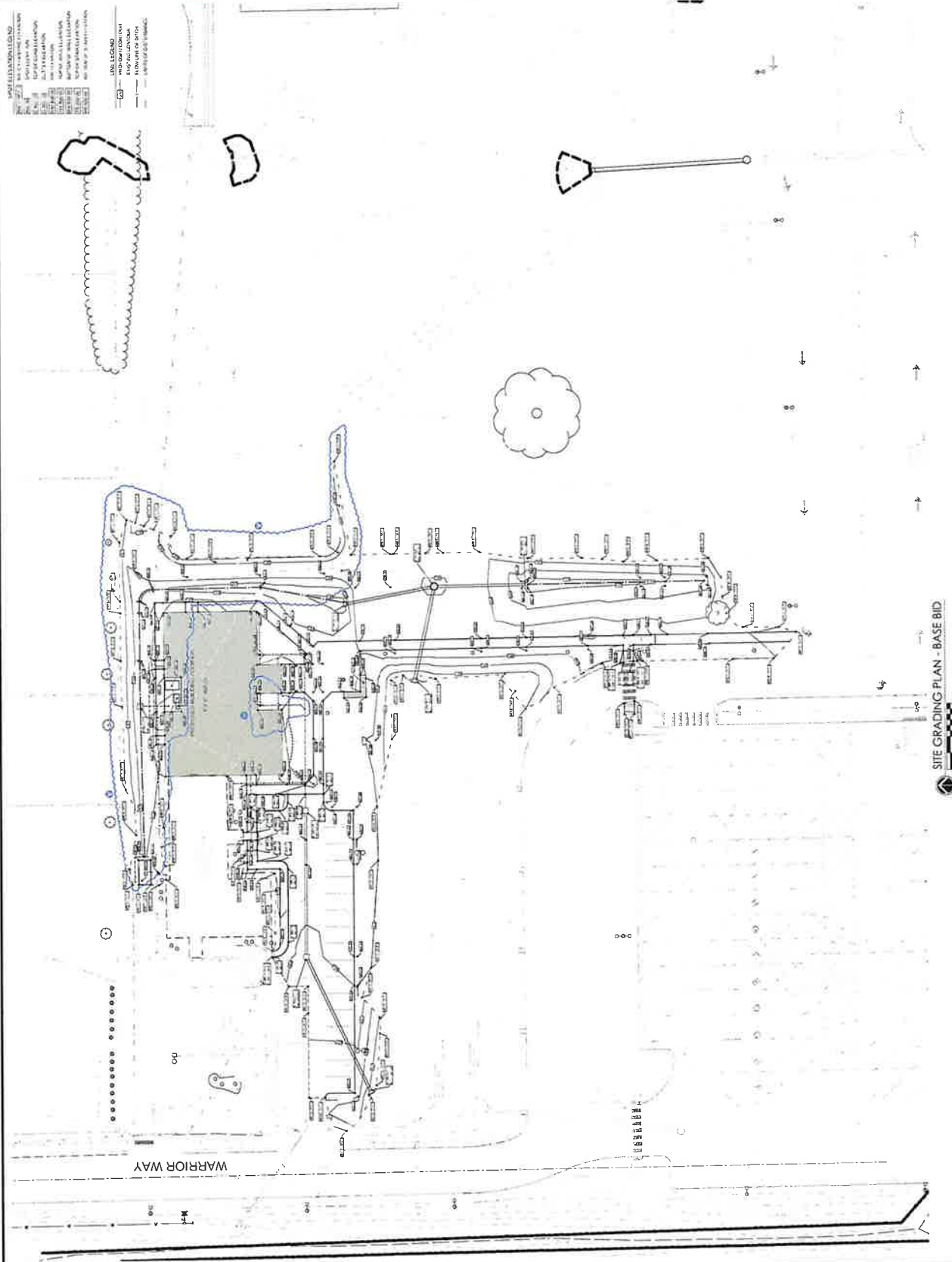
BY: [Signature]

PROJECT: [Signature]

ADDITION AND RENOVATIONS TO:
DANVILLE ADMINISTRATION BUILDING
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

BCV
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS

A/E ENGINEERING
2010-2011
1010-2011
1010-2011



UNITS LEGEND

SYMBOL	DESCRIPTION
[Symbol]	EXISTING GRADE
[Symbol]	PROPOSED GRADE
[Symbol]	PROPOSED GRADE - 1"
[Symbol]	PROPOSED GRADE - 2"
[Symbol]	PROPOSED GRADE - 3"
[Symbol]	PROPOSED GRADE - 4"
[Symbol]	PROPOSED GRADE - 5"
[Symbol]	PROPOSED GRADE - 6"
[Symbol]	PROPOSED GRADE - 7"
[Symbol]	PROPOSED GRADE - 8"
[Symbol]	PROPOSED GRADE - 9"
[Symbol]	PROPOSED GRADE - 10"
[Symbol]	PROPOSED GRADE - 11"
[Symbol]	PROPOSED GRADE - 12"
[Symbol]	PROPOSED GRADE - 13"
[Symbol]	PROPOSED GRADE - 14"
[Symbol]	PROPOSED GRADE - 15"
[Symbol]	PROPOSED GRADE - 16"
[Symbol]	PROPOSED GRADE - 17"
[Symbol]	PROPOSED GRADE - 18"
[Symbol]	PROPOSED GRADE - 19"
[Symbol]	PROPOSED GRADE - 20"
[Symbol]	PROPOSED GRADE - 21"
[Symbol]	PROPOSED GRADE - 22"
[Symbol]	PROPOSED GRADE - 23"
[Symbol]	PROPOSED GRADE - 24"
[Symbol]	PROPOSED GRADE - 25"
[Symbol]	PROPOSED GRADE - 26"
[Symbol]	PROPOSED GRADE - 27"
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C402

SITE GRADING
PLAN - ALTERNATE
BID

DATE: 10/1/10

BY: [Signature]

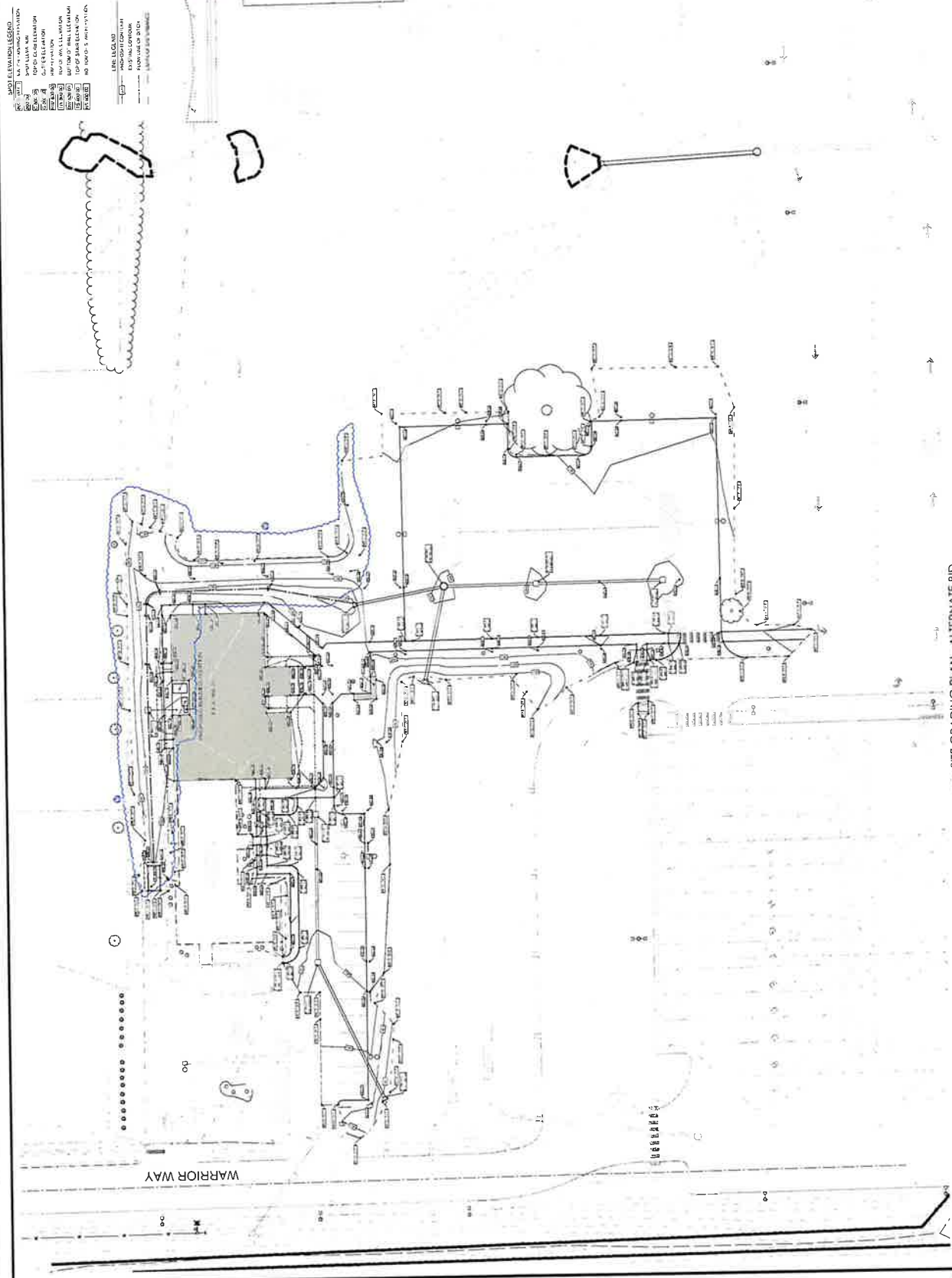
DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO:
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

BCV
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS

A.I.Z. ENGINEERING
ARCHITECTS & ENGINEERS



- NOTES:
- 1. SEE PLAN FOR EXISTING AND PROPOSED GRADE.
 - 2. SEE PLAN FOR EXISTING AND PROPOSED ELEVATION.
 - 3. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 4. SEE PLAN FOR EXISTING AND PROPOSED TOP OF BASE ELEVATION.
 - 5. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 6. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 7. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 8. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 9. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.
 - 10. SEE PLAN FOR EXISTING AND PROPOSED FINISH GRADE.



SITE GRADING PLAN - ALTERNATE BID



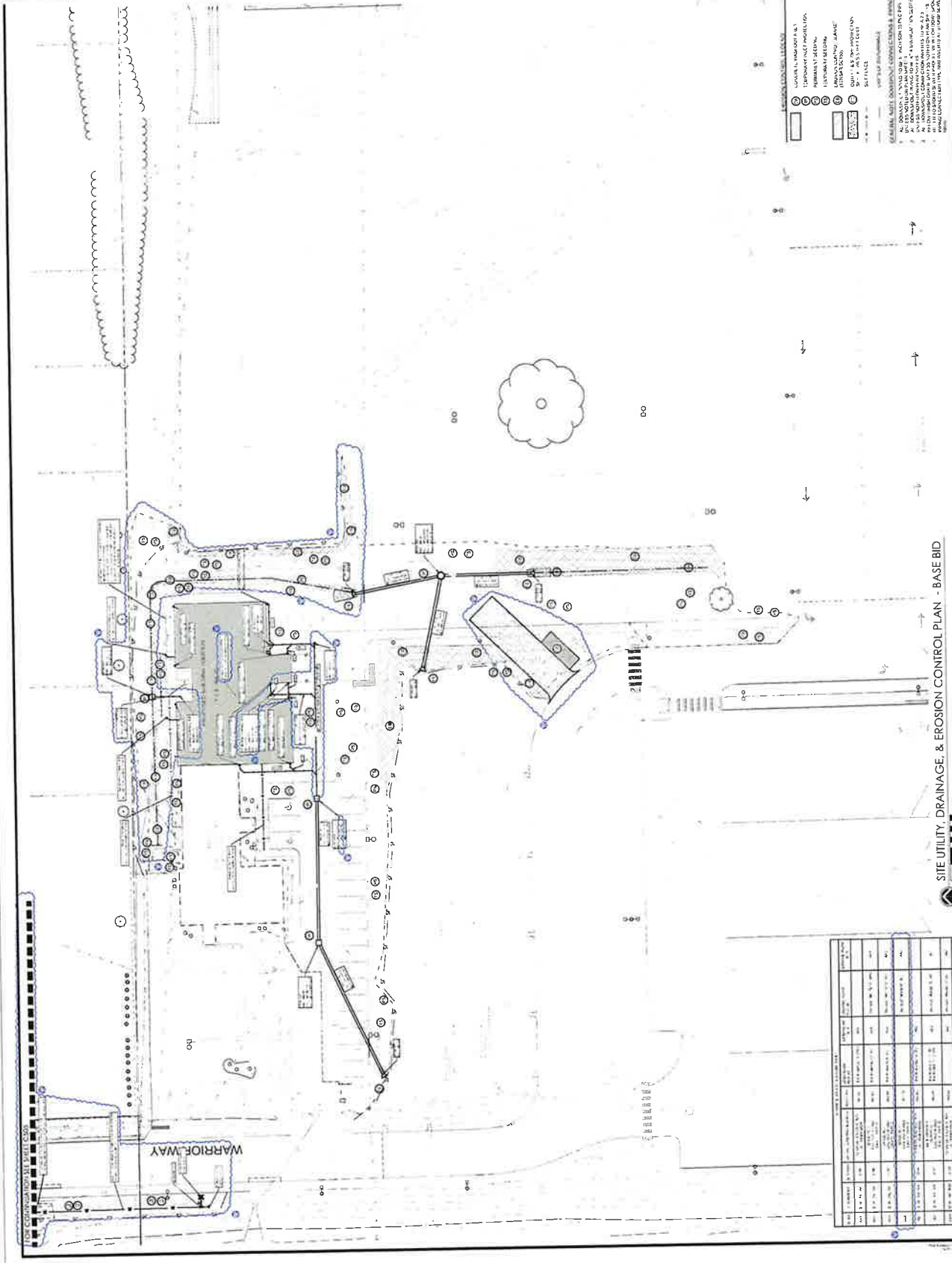
BCV
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS
1200 N. 10TH ST.
SUITE 200
DANVILLE, INDIANA 46018
TEL: 765.261.1234
FAX: 765.261.1235
WWW.BCV-IND.COM

**ADDITION AND RENOVATIONS TO
DANVILLE ADMINISTRATION BUILDING**
DANVILLE, INDIANA
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS

**ADDITION AND RENOVATIONS TO
DANVILLE ADMINISTRATION BUILDING**
DANVILLE, INDIANA
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS

**ADDITION AND RENOVATIONS TO
DANVILLE ADMINISTRATION BUILDING**
DANVILLE, INDIANA
BARTON COE VILAMAY
ARCHITECTS & ENGINEERS

C501



SITE UTILITY, DRAINAGE, & EROSION CONTROL PLAN - BASE BID

NO.	DESCRIPTION	QUANTITY	UNIT	PRICE
1	1.000000	1.000000	1.000000	1.000000
2	2.000000	2.000000	2.000000	2.000000
3	3.000000	3.000000	3.000000	3.000000
4	4.000000	4.000000	4.000000	4.000000
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6	6.000000	6.000000	6.000000	6.000000
7	7.000000	7.000000	7.000000	7.000000
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9	9.000000	9.000000	9.000000	9.000000
10	10.000000	10.000000	10.000000	10.000000
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12	12.000000	12.000000	12.000000	12.000000
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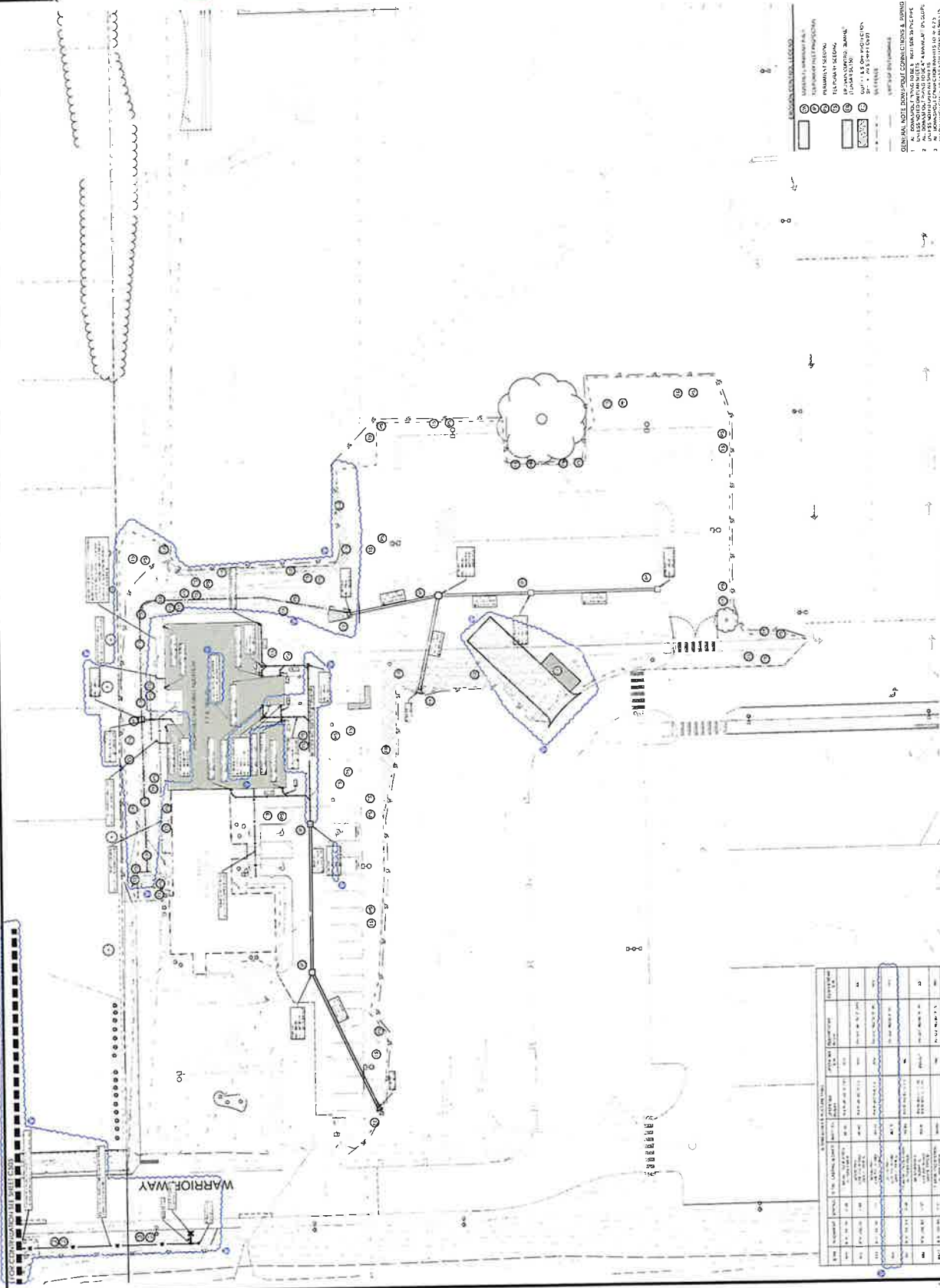


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DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO:
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

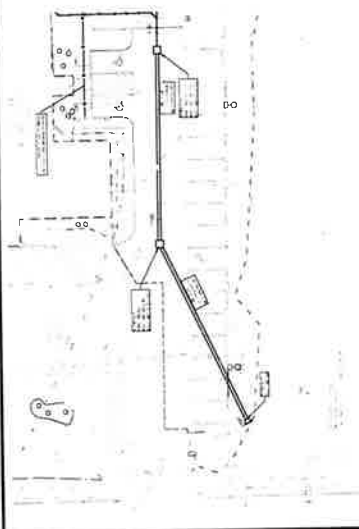
**SITE UTILITY,
DRAINAGE, &
EROSION
CONTROL PLAN -
ALTERNATE BID**

C502



SITE UTILITY, DRAINAGE, & EROSION CONTROL PLAN - ALTERNATE BID

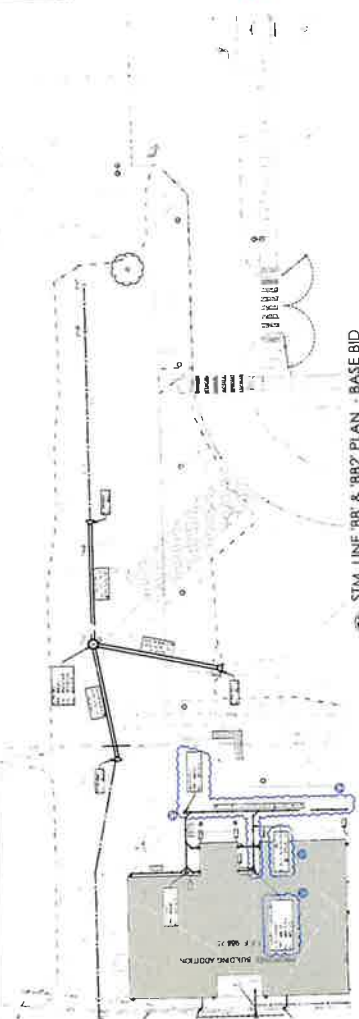
BID ITEM SUMMARY									
NO.	DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	TOTAL PRICE	NO.	DESCRIPTION	UNIT	QUANTITY
1	1.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	1.00	100.00	11	11.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
2	2.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	2.00	200.00	12	12.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
3	3.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	3.00	300.00	13	13.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
4	4.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	4.00	400.00	14	14.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
5	5.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	5.00	500.00	15	15.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
6	6.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	6.00	600.00	16	16.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
7	7.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	7.00	700.00	17	17.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
8	8.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	8.00	800.00	18	18.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
9	9.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	9.00	900.00	19	19.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100
10	10.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100	10.00	1000.00	20	20.00' MIN. DEPTH, 12" MIN. DRAINAGE	LF	100



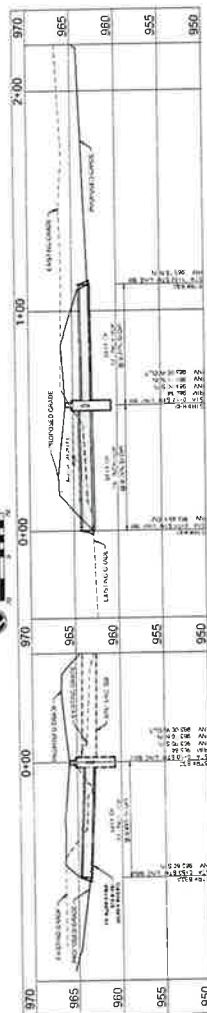
SYM. LINE "AA" PLAN



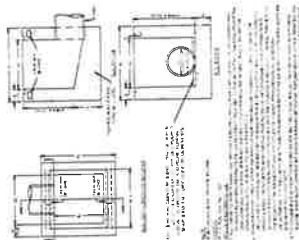
STM, LINE 'AA' PROFILE



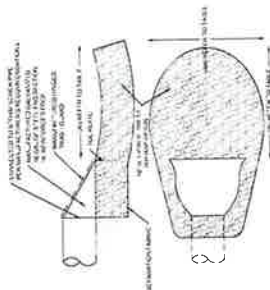
STM. LINE '88' & '882' PLAN - BASE BID



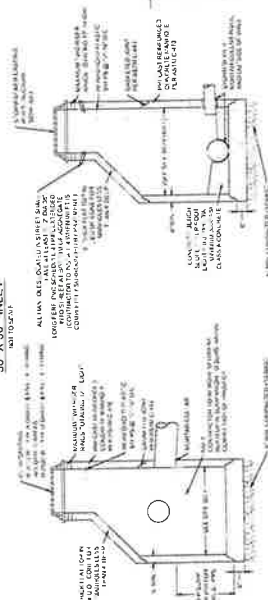
STM LINE 'BB' PROFILE - BASE BID



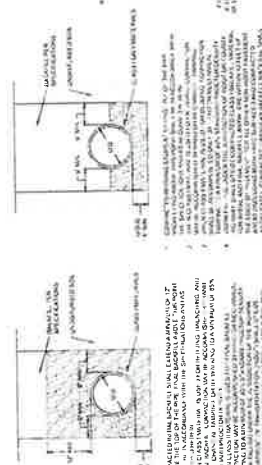
30" X 30" INI ET



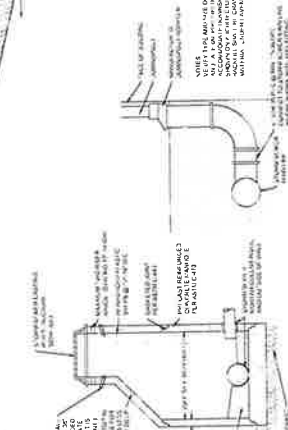
**METAL FLARED END
AND RIP-RAP DETAIL**



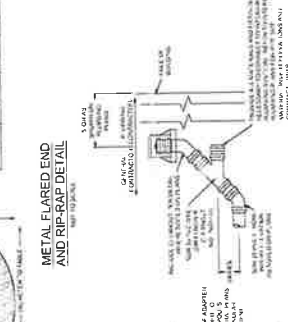
STORM SEWER MANHOLE
(SUMPED)



FLEXIBLE CONDUIT TRENCH DETAIL



DOWNSPOUT CONNECTION DETAIL



PLUMBING CONNECTION DETAIL

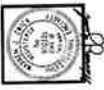
RIGID CONDUIT TRENCH DETAIL

FLEXIBLE CONDUIT TRENCH DETAIL

21050110M

377015

NOT TO SCALE

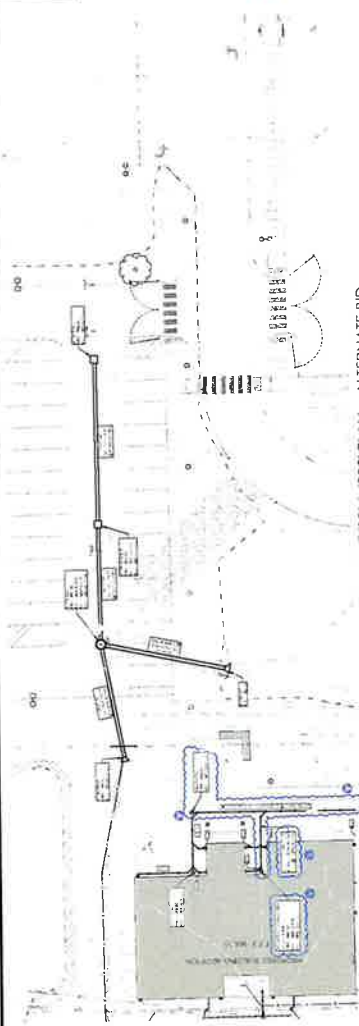


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BARTON COE VILLAMMA
ARCHITECTS & ENGINEERS

ADDITION AND RENOVATIONS TO:
DANVILLE ADMINISTRATION BUILDING
DANVILLE, INDIANA
DANVILLE COMMUNITY SCHOOL CORPORATION

PROJECT NO. 18-0000000
SHEET NO. 18-0000000
STORM SEWER
DETAILS &
ALTERNATE BID

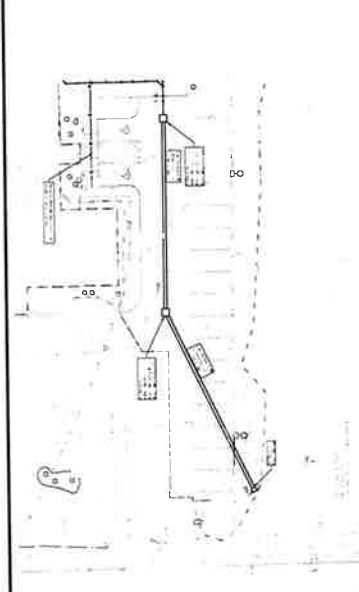
C504
1/16" = 1'-0"



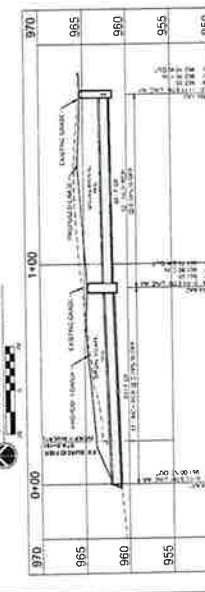
SIM. LINE 'BB' & 'BB2' PLAN - ALTERNATE BID



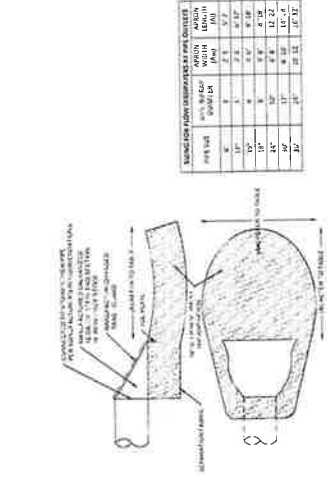
SIM. LINE 'BB' PROFILE - ALTERNATE BID



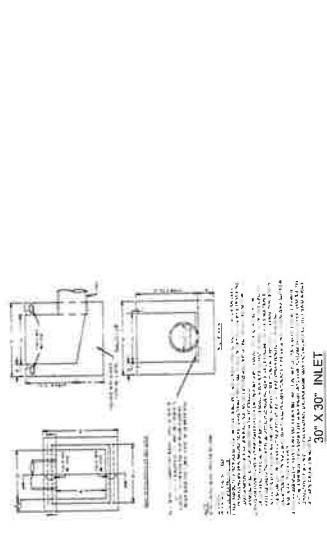
SIM. LINE 'AA' PLAN



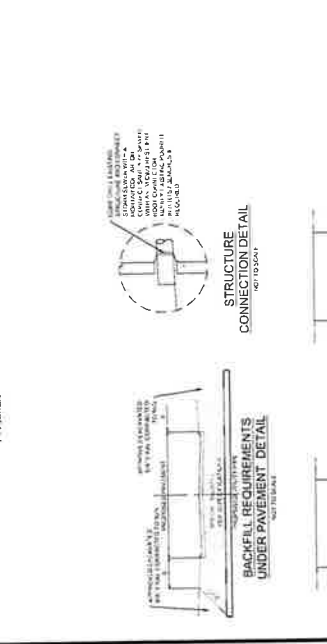
SIM. LINE 'AA' PROFILE



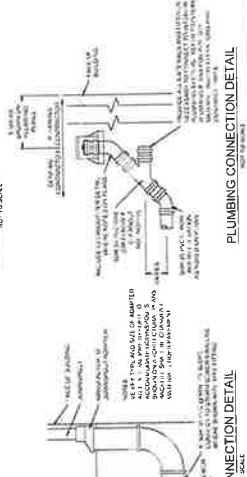
METAL FLARED END AND RIP-RAP DETAIL



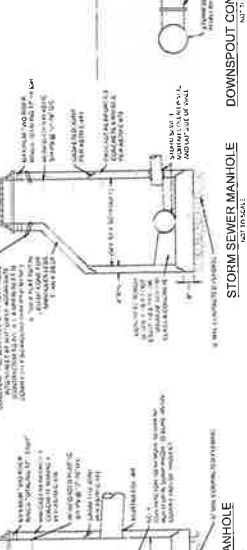
30' X 30' INLET



STRUCTURE CONNECTION DETAIL



PLUMBING CONNECTION DETAIL



STORM SEWER MANHOLE

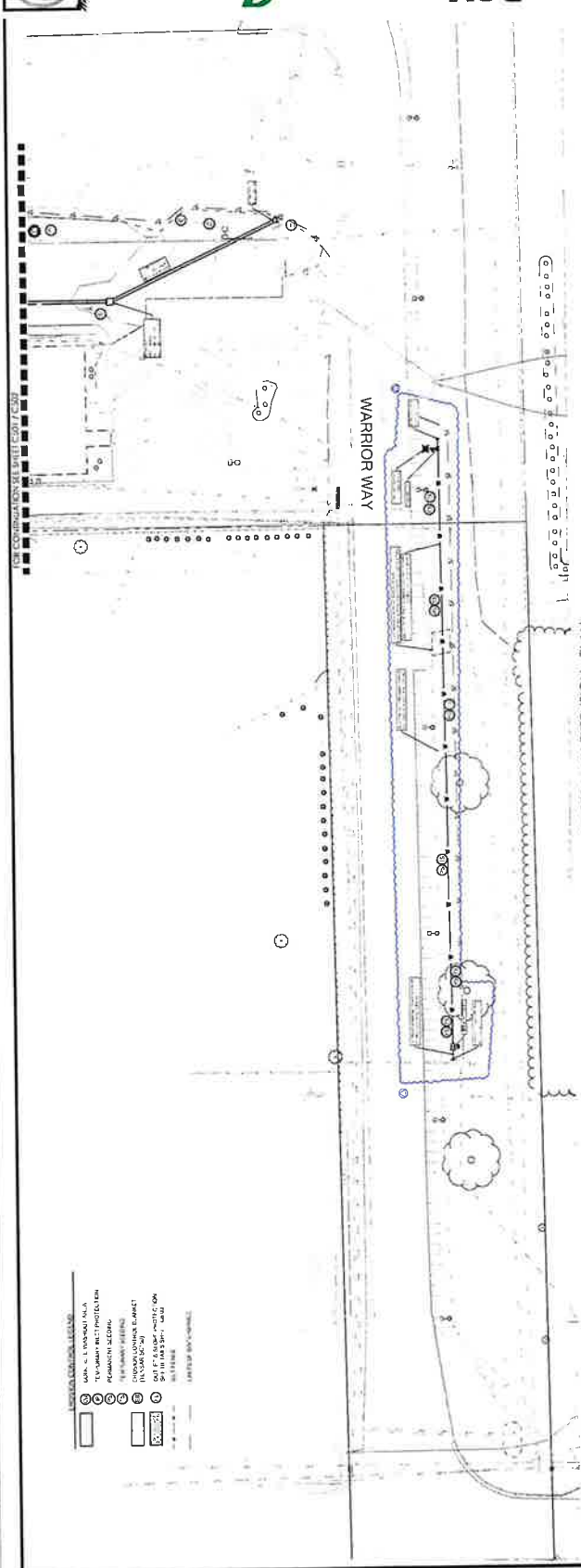
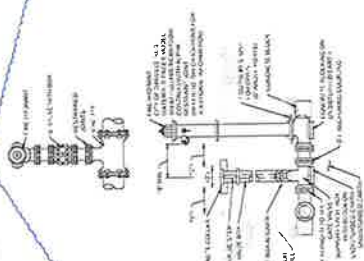
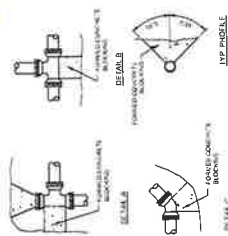


STORM SEWER MANHOLE (SUMMED)



RIGID CONDUIT TRENCH DETAIL

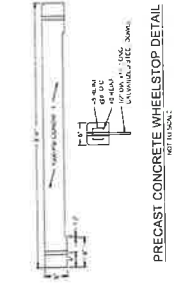
FLEXIBLE CONDUIT TRENCH DETAIL

[illegible]

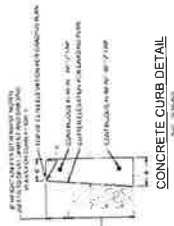


DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO:
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

C601
DETAILS



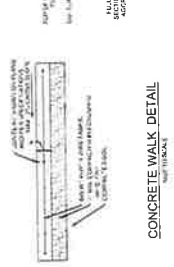
PRECAST CONCRETE WHEEL STOP DETAIL
NOT TO SCALE



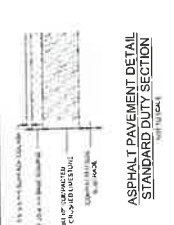
CONCRETE CURB DETAIL
NOT TO SCALE



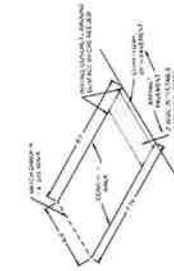
CONCRETE WALK WITH INTEGRAL CURB DETAIL
NOT TO SCALE



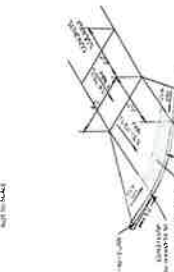
CONCRETE WALK DETAIL
NOT TO SCALE



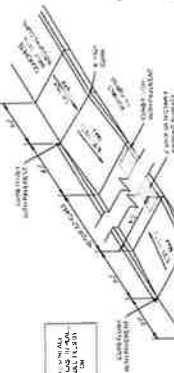
**ASPHALT PAVEMENT DETAIL
STANDARD DUTY SECTION**
NOT TO SCALE



RAMP TYPE C
NOT TO SCALE



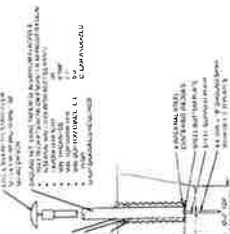
CURB RAMP TYPE B
NOT TO SCALE



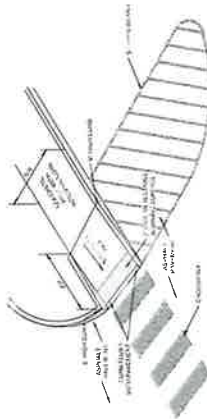
CURB RAMP TYPE A
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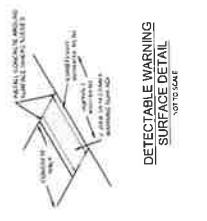
FLAGPOLE & FOUNDATION DETAIL
NOT TO SCALE



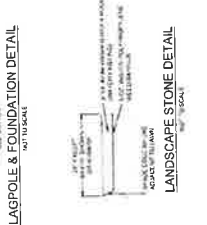
FLAGPOLE & FOUNDATION DETAIL
NOT TO SCALE



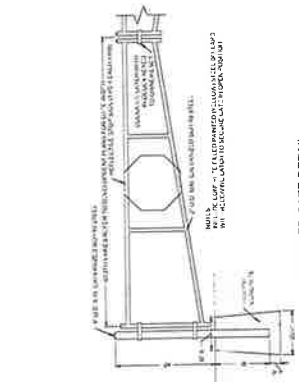
CURB RAMP TYPE D
NOT TO SCALE



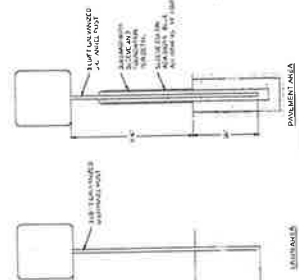
**DETECTABLE WARNING
SURFACE DETAIL**
NOT TO SCALE



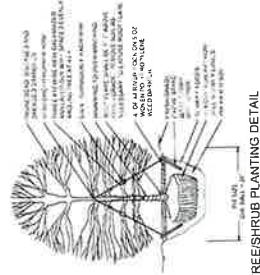
LANDSCAPE STONE DETAIL
NOT TO SCALE



BARRIER GATE DETAIL
NOT TO SCALE



SIGN POST DETAIL
NOT TO SCALE



TREE/SHRUB PLANTING DETAIL
NOT TO SCALE



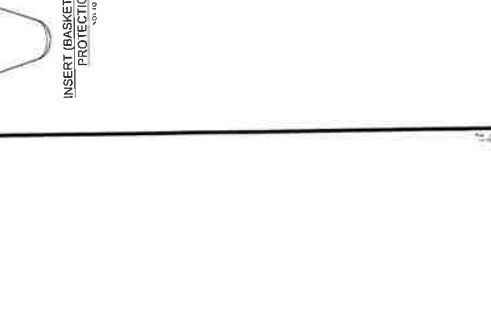
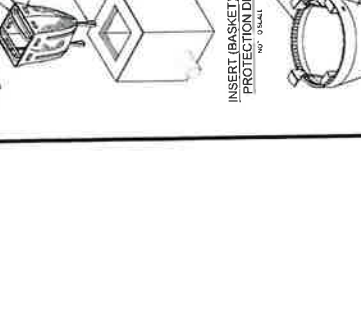
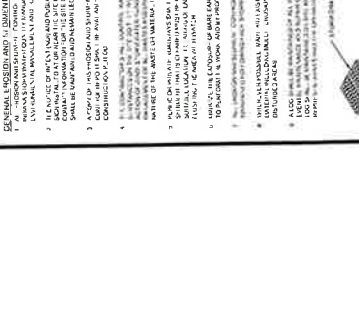
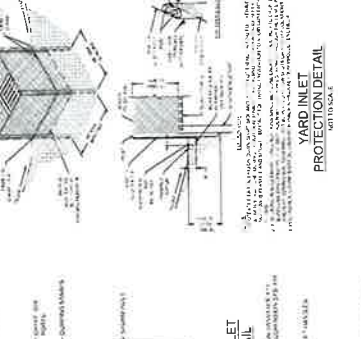
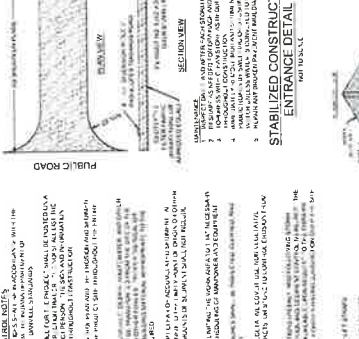
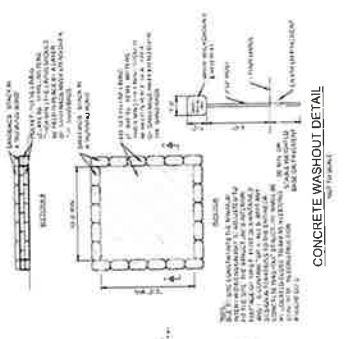
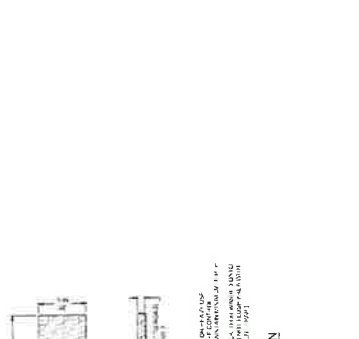
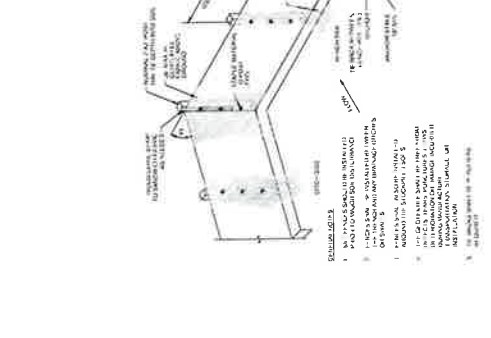
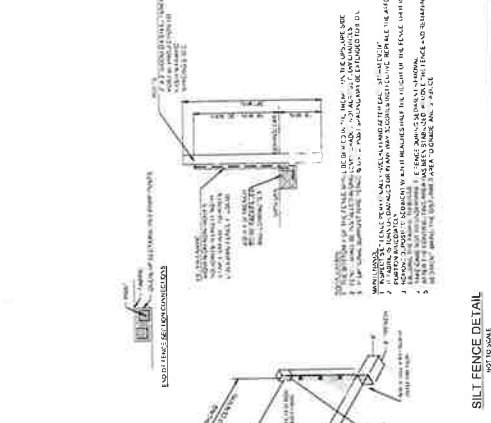
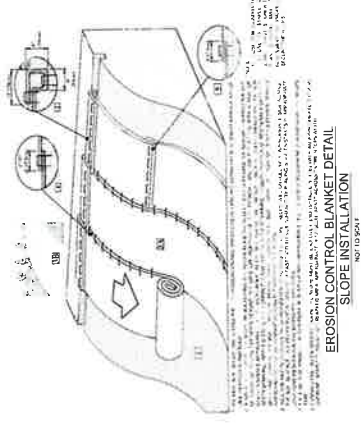
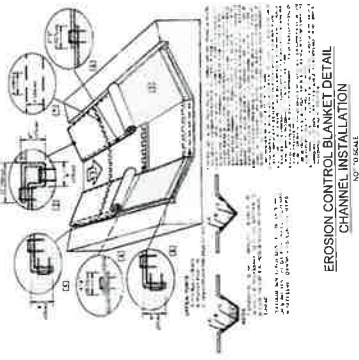
A.I.Z. ENGINEERING
12345 Main Street
Indianapolis, IN 46204
(317) 555-1234
www.aizengineering.com

BCV
BARTON COE VILLAMAS
ARCHITECTS & ENGINEERS
12345 Main Street
Indianapolis, IN 46204
(317) 555-1234
www.bartoncoevillamas.com

DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO:
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

PROJECT NO. 12345
DATE: 12/15/2018
SCALE: AS SHOWN
SITE EROSION CONTROL DETAILS

C602





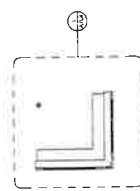
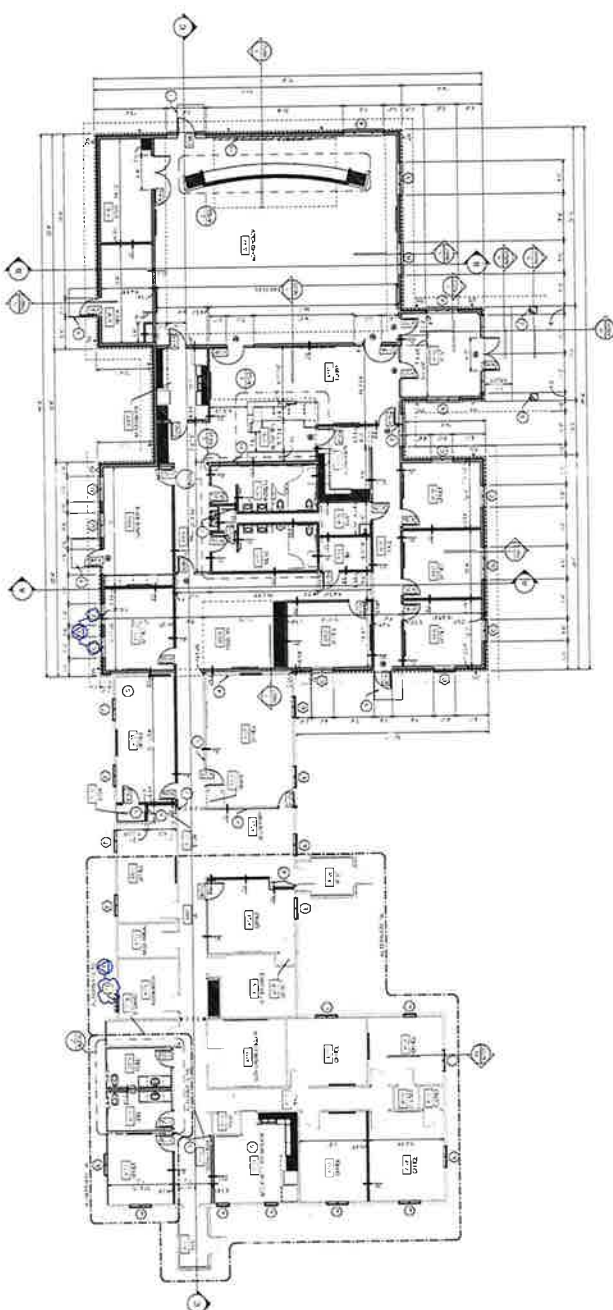
...the ...

REVISED 09, 2016
FLOOR PLAN

2001

[illegible]

1. WAS IST COINTEGRATION? COINTEGRATION BEDEUTET, DASS ZWISCHEN ZWEI ODER MEHREREN ZEITREIHEN EINE LANGFRISTIGE ABHÄNGIGKEIT BESTEHT.
2. WAS SIND ZEITREIHEN? ZEITREIHEN SIND DATENSÄTZE, DIE ÜBER DIE ZEIT VERTEILT SIND.
3. WAS SIND ZEITREIHENMODELLE? ZEITREIHENMODELLE SIND STATISTISCHE MODELLE, DIE ZEITREIHEN DATEN ERKLÄREN UND PROGNOZIEREN.
4. WAS SIND ZEITREIHENMODELLE? ZEITREIHENMODELLE SIND STATISTISCHE MODELLE, DIE ZEITREIHEN DATEN ERKLÄREN UND PROGNOZIEREN.
5. WAS SIND ZEITREIHENMODELLE? ZEITREIHENMODELLE SIND STATISTISCHE MODELLE, DIE ZEITREIHEN DATEN ERKLÄREN UND PROGNOZIEREN.
6. WAS SIND ZEITREIHENMODELLE? ZEITREIHENMODELLE SIND STATISTISCHE MODELLE, DIE ZEITREIHEN DATEN ERKLÄREN UND PROGNOZIEREN.
7. WAS SIND ZEITREIHENMODELLE? ZEITREIHENMODELLE SIND STATISTISCHE MODELLE, DIE ZEITREIHEN DATEN ERKLÄREN UND PROGNOZIEREN.





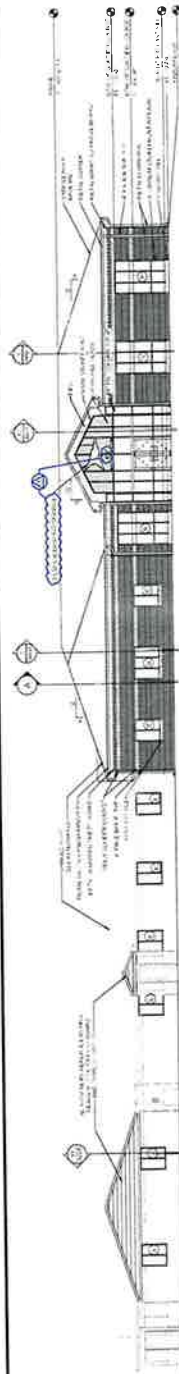
5-19-2020

BCV BARTON COE VILAMAA ARCHITECTS & ENGINEERS

ADDITION AND RENOVATIONS TO:
DANVILLE ADMINISTRATION BUILDING
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

BUILDING ELEVATIONS	
NO.	DATE
1	5-19-2020
2	5-19-2020
3	5-19-2020
4	5-19-2020
5	5-19-2020
6	5-19-2020
7	5-19-2020
8	5-19-2020
9	5-19-2020
10	5-19-2020

A501



BUILDING ELEVATION 1
SCALE: 1/8" = 1'-0"

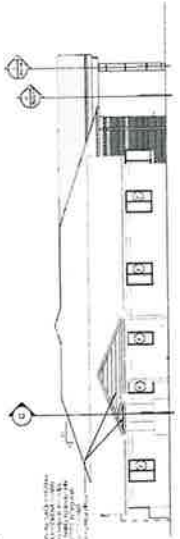


BUILDING ELEVATION 2
SCALE: 1/8" = 1'-0"

BUILDING ELEV. 3
SCALE: 1/8" = 1'-0"

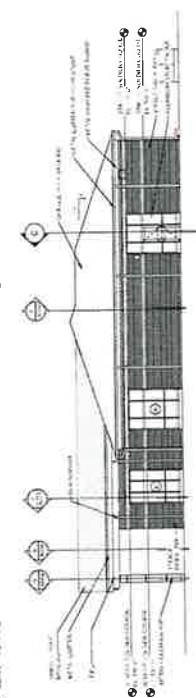


BUILDING ELEVATION 4
SCALE: 1/8" = 1'-0"



BUILDING ELEVATION 5
SCALE: 1/8" = 1'-0"

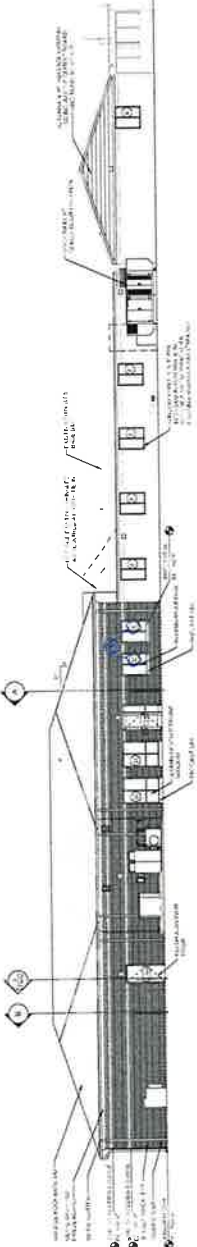
BUILDING ELEV. 6
SCALE: 1/8" = 1'-0"



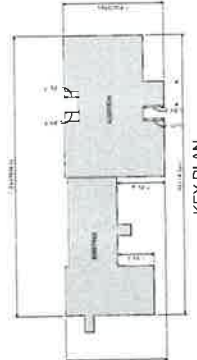
BUILDING ELEV. 7
SCALE: 1/8" = 1'-0"

BUILDING ELEVATION 8
SCALE: 1/8" = 1'-0"

BUILDING ELEVATION 9
SCALE: 1/8" = 1'-0"



BUILDING ELEVATION 10
SCALE: 1/8" = 1'-0"



KEY PLAN

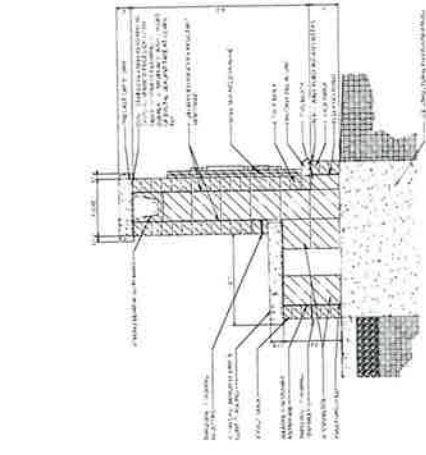


BCV
BARTON COE VILAMAA
ARCHITECTS & ENGINEERS

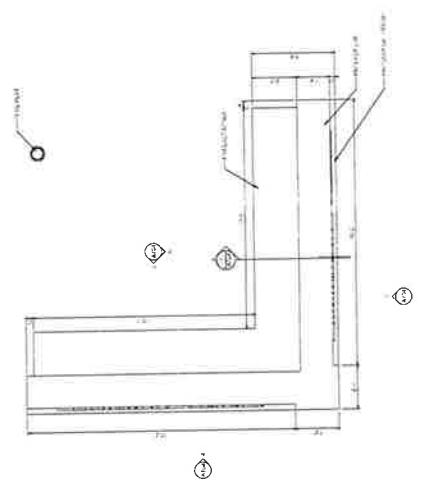
DANVILLE ADMINISTRATION BUILDING
ADDITION AND RENOVATIONS TO
DANVILLE COMMUNITY SCHOOL CORPORATION
DANVILLE, INDIANA

PROJECT NO.	15-001
DATE	10/1/15
BY	BCV
CHECKED BY	BCV
APPROVED BY	BCV
MONUMENT SIGN	DETAILS

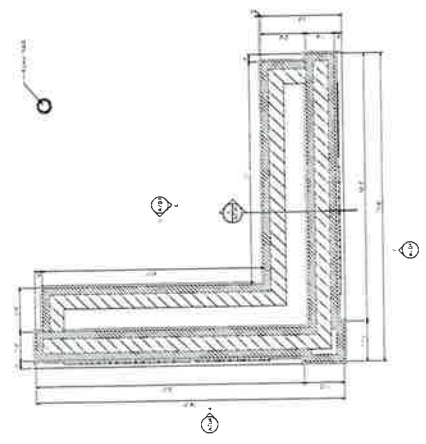
A704
201



MONUMENT SIGN SECTION
SCALE: 1/2" = 1'-0"



MONUMENT SIGN OVERHEAD VIEW
SCALE: 1/2" = 1'-0"



MONUMENT SIGN PLAN - MASONRY
SCALE: 1/2" = 1'-0"



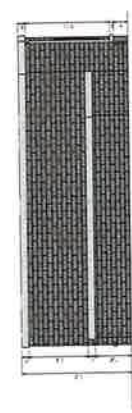
MONUMENT SIGN 2
SCALE: 1/2" = 1'-0"



MONUMENT SIGN 4
SCALE: 1/2" = 1'-0"



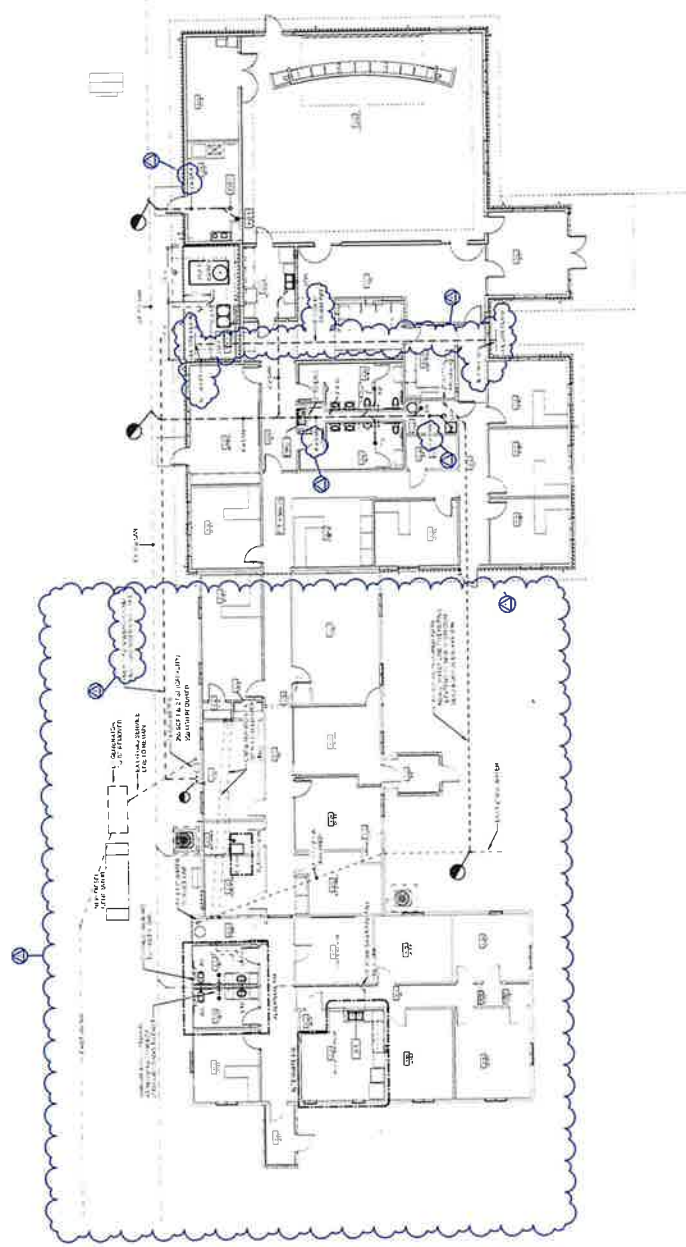
MONUMENT SIGN 1
SCALE: 1/2" = 1'-0"



MONUMENT SIGN 3
SCALE: 1/2" = 1'-0"

[illegible]

SLANT HEIGHTS AND TITANIC TRAINING
 BY J. H. COOPER, JR.
 The slant heights and Titanic training are two of the most important factors in the design of a ship. The slant heights are the heights of the ship's hull, and the Titanic training is the angle of the ship's hull. The slant heights and Titanic training are determined by the ship's design and the ship's intended use. The slant heights and Titanic training are important factors in the design of a ship because they affect the ship's stability, speed, and maneuverability. The slant heights and Titanic training are also important factors in the design of a ship's hull and its internal structure. The slant heights and Titanic training are also important factors in the design of a ship's propulsion system and its steering system. The slant heights and Titanic training are also important factors in the design of a ship's deck and its superstructure. The slant heights and Titanic training are also important factors in the design of a ship's hull and its internal structure. The slant heights and Titanic training are also important factors in the design of a ship's propulsion system and its steering system. The slant heights and Titanic training are also important factors in the design of a ship's deck and its superstructure.



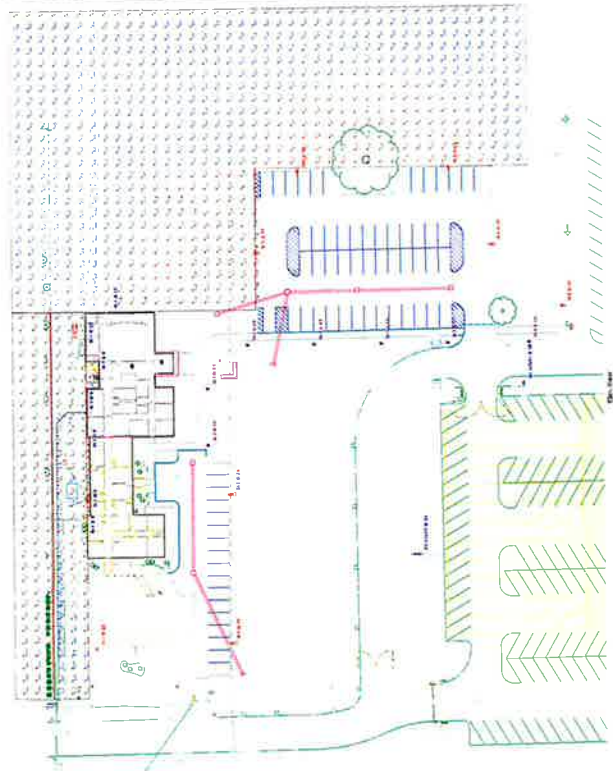
UNDERGROUND PLUMBING PLAN
SCALE: 1/8" = 1'-0"

P201

DANVILLE ADMINISTRATION BUILDING
DANVILLE COMMUNITY SCHOOL CORPORATION
 DANVILLE, INDIANA

BCV
BARTON COE VILAMAA
ARCHITECTS & ENGINEERS

Item	Description	Quantity	Unit	Price	Total
1	LED Area Luminaire	1	EA	100.00	100.00
2	LED Area Luminaire	1	EA	100.00	100.00
3	LED Area Luminaire	1	EA	100.00	100.00
4	LED Area Luminaire	1	EA	100.00	100.00
5	LED Area Luminaire	1	EA	100.00	100.00
6	LED Area Luminaire	1	EA	100.00	100.00
7	LED Area Luminaire	1	EA	100.00	100.00
8	LED Area Luminaire	1	EA	100.00	100.00
9	LED Area Luminaire	1	EA	100.00	100.00
10	LED Area Luminaire	1	EA	100.00	100.00



D-Series Size 1 LED Area Luminaire

Specifications:

- Power: 100W
- Voltage: 240V
- Beam Angle: 120°
- Color Temperature: 4000K
- Life Span: 50,000 hours

Dimensions:

- Height: 1.2m
- Width: 0.6m
- Depth: 0.3m

Weight: 15kg

Material: Aluminum

Finish: Powder Coat

Warranty: 5 Years

D-Series Size 2 LED Area Luminaire

Specifications:

- Power: 150W
- Voltage: 240V
- Beam Angle: 120°
- Color Temperature: 4000K
- Life Span: 50,000 hours

Dimensions:

- Height: 1.5m
- Width: 0.8m
- Depth: 0.4m

Weight: 20kg

Material: Aluminum

Finish: Powder Coat

Warranty: 5 Years

Item	Description	Quantity	Unit	Price	Total
1	LED Area Luminaire	1	EA	100.00	100.00
2	LED Area Luminaire	1	EA	100.00	100.00
3	LED Area Luminaire	1	EA	100.00	100.00
4	LED Area Luminaire	1	EA	100.00	100.00
5	LED Area Luminaire	1	EA	100.00	100.00
6	LED Area Luminaire	1	EA	100.00	100.00
7	LED Area Luminaire	1	EA	100.00	100.00
8	LED Area Luminaire	1	EA	100.00	100.00
9	LED Area Luminaire	1	EA	100.00	100.00
10	LED Area Luminaire	1	EA	100.00	100.00

Item	Description	Quantity	Unit	Price	Total
1	LED Area Luminaire	1	EA	100.00	100.00
2	LED Area Luminaire	1	EA	100.00	100.00
3	LED Area Luminaire	1	EA	100.00	100.00
4	LED Area Luminaire	1	EA	100.00	100.00
5	LED Area Luminaire	1	EA	100.00	100.00
6	LED Area Luminaire	1	EA	100.00	100.00
7	LED Area Luminaire	1	EA	100.00	100.00
8	LED Area Luminaire	1	EA	100.00	100.00
9	LED Area Luminaire	1	EA	100.00	100.00
10	LED Area Luminaire	1	EA	100.00	100.00

Radial Post Top LED Area Luminaire

Specifications:

- Power: 100W
- Voltage: 240V
- Beam Angle: 120°
- Color Temperature: 4000K
- Life Span: 50,000 hours

Dimensions:

- Height: 1.2m
- Width: 0.6m
- Depth: 0.3m

Weight: 15kg

Material: Aluminum

Finish: Powder Coat

Warranty: 5 Years

WST LED Area Luminaire

Specifications:

- Power: 100W
- Voltage: 240V
- Beam Angle: 120°
- Color Temperature: 4000K
- Life Span: 50,000 hours

Dimensions:

- Height: 1.2m
- Width: 0.6m
- Depth: 0.3m

Weight: 15kg

Material: Aluminum

Finish: Powder Coat

Warranty: 5 Years

Item	Description	Quantity	Unit	Price	Total
1	LED Area Luminaire	1	EA	100.00	100.00
2	LED Area Luminaire	1	EA	100.00	100.00
3	LED Area Luminaire	1	EA	100.00	100.00
4	LED Area Luminaire	1	EA	100.00	100.00
5	LED Area Luminaire	1	EA	100.00	100.00
6	LED Area Luminaire	1	EA	100.00	100.00
7	LED Area Luminaire	1	EA	100.00	100.00
8	LED Area Luminaire	1	EA	100.00	100.00
9	LED Area Luminaire	1	EA	100.00	100.00
10	LED Area Luminaire	1	EA	100.00	100.00

Item	Description	Quantity	Unit	Price	Total
1	LED Area Luminaire	1	EA	100.00	100.00
2	LED Area Luminaire	1	EA	100.00	100.00
3	LED Area Luminaire	1	EA	100.00	100.00
4	LED Area Luminaire	1	EA	100.00	100.00
5	LED Area Luminaire	1	EA	100.00	100.00
6	LED Area Luminaire	1	EA	100.00	100.00
7	LED Area Luminaire	1	EA	100.00	100.00
8	LED Area Luminaire	1	EA	100.00	100.00
9	LED Area Luminaire	1	EA	100.00	100.00
10	LED Area Luminaire	1	EA	100.00	100.00