

**ADDENDUM
NO. 3**

September 16, 2024

**HANOVER COMMUNITY SCHOOLS – HIGH SCHOOL IMPROVEMENTS
AT BASEBALL AND SOFTBALL FIELDS AND RELATED WORK**

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications, and the Drawings dated August 28, 2024 by Gibraltar Design. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Page ADD 3-1 and attached Addendum No. 3 from Gibraltar Design dated September 13, 2024 and consisting of 1 page and 9 Drawings.

A. SPECIFICATION SECTION 00 31 00 - INDIANA BID FORM

1. Replace:

The Bid Form with the attached revised Bid Form.

B. SPECIFICATION SECTION 01 23 00 - ALTERNATES

1. Add:

Alternate No. 5: State the cost to provide synthetic turfs manufactured by Field Turf as indicated on the Construction Documents and Specifications, if not already included in your Base Bid.

ADDENDUM THREE

Addendum Three (AD.03) to the drawings and specifications prepared by Gibraltar Design and The Skillman Corporation for **Hanover CSC High School Baseball and Softball Fields and Related Work** for Hanover Community School Corporation, Cedar Lake, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received this Addendum and Addendum One, Two, and include the appropriate content of same within their bid proposal.

SPECIFICATIONS

1. None

DRAWINGS

2. **Sheets C200, C201, and C202**

- A. Modified Keynote Description and graphics update.

3. **Sheet C303**

- A. Better definition for grading revisions on Alternate Scope at Regional Detention Pond.

4. **Sheets C400, C401, and C402**

- A. Modified Keynotes, revision for drainage system to be per Delegated Design, and updated graphics.


5. **Sheet C800**

- A. Deletion of a couple of drainage details that no longer apply.

6. **Sheet C903**

- A. Revised Notes to comply the Town of Cedar Lake.
- B. Inclusion of Notes B-C to comply with the Town of Cedar Lake.

Pages 1, inclusive, and Nine (9) Full-Size Drawings, constitute the total makeup of **Addendum Three**.

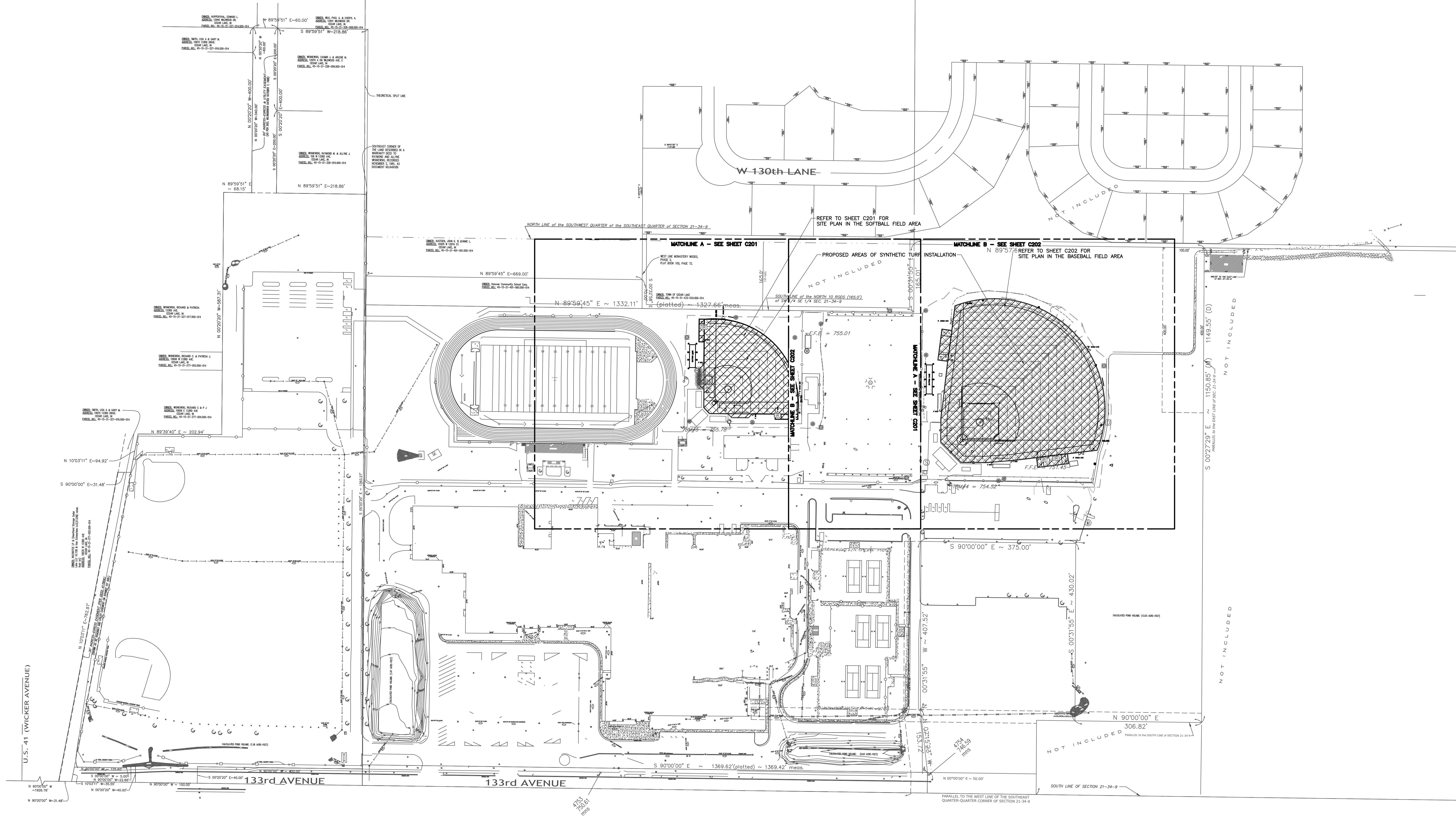


Y:\23-144 Hanover CSC - HS Baseball Softball Fields and Related Work\Specs\Addendum 3\AD03.doc



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PROJECT
**HANOVER CSC - HIGH SCHOOL
BASEBALL AND
SOFTBALL
FIELDS AND
RELATED WORK**
HANOVER COMMUNITY SCHOOL
CORPORATION
CEDAR LAKE, INDIANA



GIBRALTAR DESIGN
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DRAWN BY
SRD
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AMR

Aaron C. Hunt 8/28/2024

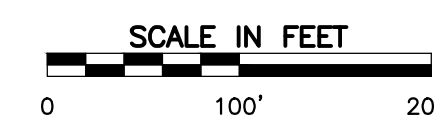
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REVISIONS		
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DRAWING
OVERALL SITE PLAN

PROJECT
HANOVER CSC - HIGH SCHOOL
BASEBALL AND SOFTBALL FIELDS
AND RELATED WORK

© GIBRALTAR DESIGN SHEET
C200





NORTH

WEST LINE MONASTERY WOODS,
PHASE 2,
PLAT BOOK 100, PAGE 72.

OWNER: TOWN OF CEDAR LAKE
PARCEL NO.: 45-15-21-433-034.000-014

(platted) ~ 1327.66' meas.

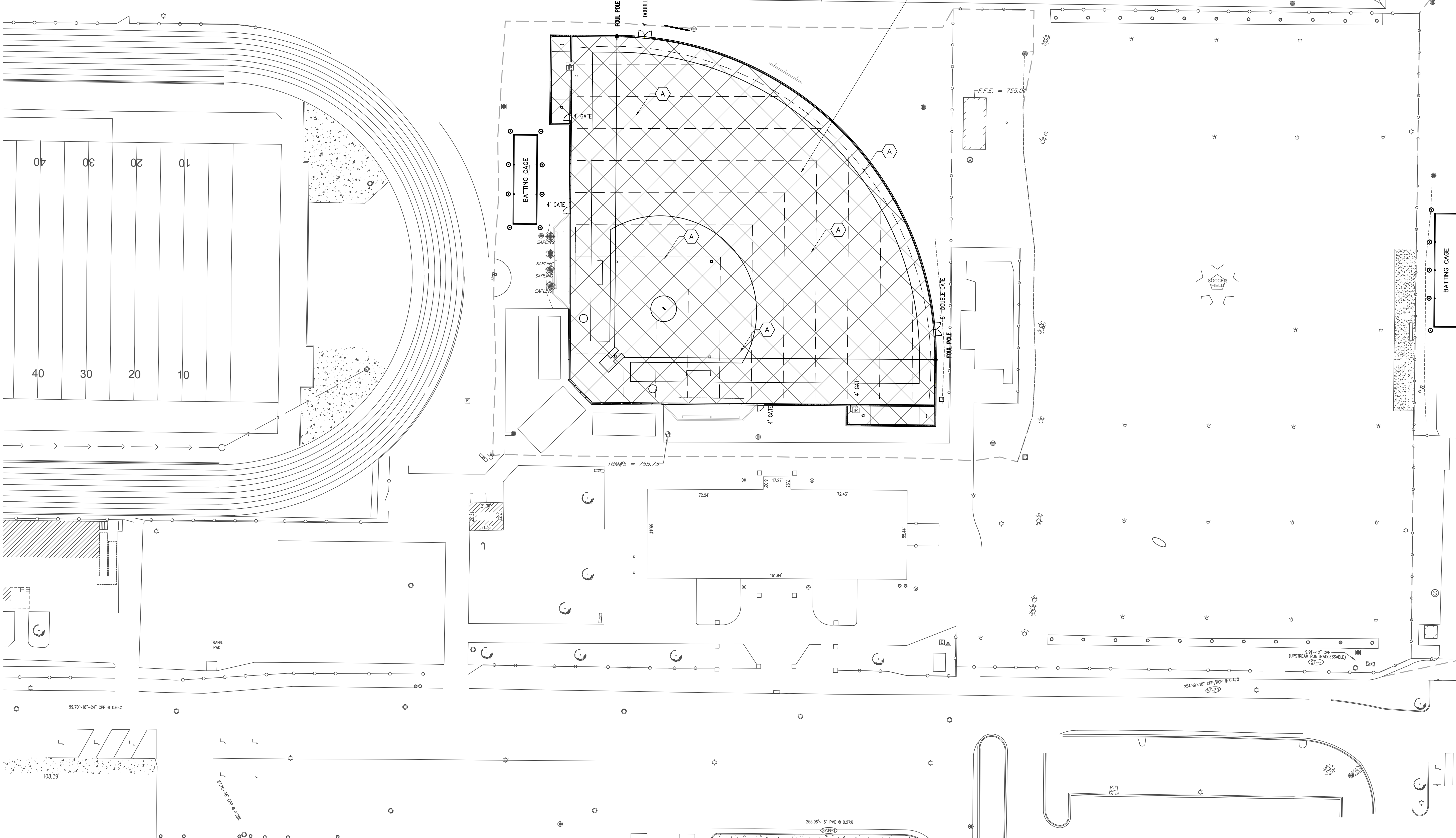
89°59'45" E ~ 1332.11'

165.0'
(10 rods)

SOUTH LINE of the NORTH 10 RODS (165.0')
of SW 1/4 SE 1/4 SEC. 21-34-9

PROPOSED AREAS OF SYNTHETIC TURF INSTALLATION
NOT INCLUDED

S 00°31'55" E
165.01'



- GENERAL SITE LAYOUT NOTES:**
1. THE CONTRACTOR SHALL CHECK EXISTING GRADES, DIMENSIONS, AND INVERTS IN THE FIELD AND REPORT ANY DISCREPANCIES TO THE OWNER'S REPRESENTATIVE PRIOR TO BEGINNING WORK.
 2. THE CONTRACTOR SHALL VERIFY THE EXACT LOCATION OF ALL EXISTING UTILITIES, INCLUDING IRRIGATION LINES. TAKE CARE TO PROTECT UTILITIES THAT ARE TO REMAIN. RELOCATE EXISTING UTILITIES AS INDICATED, OR AS NECESSARY FOR CONSTRUCTION.
 3. PROVIDE A SMOOTH TRANSITION BETWEEN EXISTING PAVEMENT AND NEW PAVEMENT. FIELD ADJUSTMENT OF FINAL GRADES MAY BE NECESSARY. INSTALL ALL UTILITIES, INCLUDING IRRIGATION SLEEVING, PRIOR TO INSTALLATION OF PAVED SURFACES.
 4. SITE WORK CONCRETE WALKS AND PADS SHALL HAVE A BROOM FINISH TO ALL SURFACES. SITE WORK CONCRETE SHALL BE CLASS A (4,000 PSI @ 28 DAYS) UNLESS OTHERWISE NOTED.
 5. ALL DAMAGE TO EXISTING PAVEMENT TO REMAIN WHICH RESULTS FROM THE CONTRACTOR'S OPERATIONS SHALL BE REPLACED WITH LIKE MATERIALS AT THE CONTRACTOR'S EXPENSE.
 6. SITE DIMENSIONS SHOWN ARE TO THE FACE OF CURB, OR EDGE OF PAVEMENT UNLESS OTHERWISE NOTED.
 7. CONTRACTOR SHALL MAINTAIN ONE SET OF AS-BUILT/RECORD DRAWINGS ON THE JOB SITE DURING CONSTRUCTION FOR DISTRIBUTION TO THE OWNER AND/OR OWNER'S REPRESENTATIVE UPON COMPLETION.
 8. REFER TO THE ARCHITECTURAL DRAWINGS FOR EXACT DIMENSIONS AND LOCATIONS OF UTILITY SERVICE ENTRY LOCATIONS AND PRECISE BUILDING DIMENSIONS.
 9. THIS SITE LAYOUT IS SPECIFIC TO THE APPROVALS NECESSARY FOR THE CONSTRUCTION IN ACCORDANCE WITH THE CITY OF VINCENNES. NO CHANGES TO THE SITE LAYOUT ARE ALLOWED WITHOUT THE WRITTEN APPROVAL OF THE ENGINEER. CHANGES MADE TO THE SITE LAYOUT WITHOUT APPROVAL IS SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. CHANGES INCLUDE BUT ARE NOT LIMITED TO: INCREASED IMPERVIOUS PAVEMENT, ADDITION/DELETION OF PARKING SPACES, MOVEMENT OF CURB LINES, CHANGES TO DRAINAGE STRUCTURES AND PATTERNS, LANDSCAPING, ETC.

- GENERAL SITE NOTES:**
1. EXISTING CONDITIONS AS DEPICTED ON THESE PLANS ARE GENERAL AND ILLUSTRATIVE IN NATURE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO EXAMINE THE SITE AND BE FAMILIAR WITH EXISTING CONDITIONS PRIOR TO BIDDING ON THIS PROJECT. IF CONDITIONS ENCOUNTERED DURING EXAMINATION ARE SIGNIFICANTLY DIFFERENT THAN THOSE SHOWN, THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY.
 2. THE CONTRACTOR AND SUBCONTRACTORS SHALL BE RESPONSIBLE FOR COMPLYING WITH APPLICABLE FEDERAL, STATE AND LOCAL REQUIREMENTS, TOGETHER WITH EXERCISING PRECAUTIONS AT ALL TIMES FOR THE PROTECTION OF PERSONS (INCLUDING EMPLOYEES) AND PROPERTY. IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND SUBCONTRACTORS TO INITIATE, MAINTAIN AND SUPERVISE ALL SAFETY REQUIREMENTS, PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK.
 3. THE CONTRACTOR SHALL INDEMNIFY AND HOLD HARMLESS THE OWNER AND OWNER'S REPRESENTATIVE FOR ANY AND ALL INJURIES AND/OR DAMAGES TO PERSONNEL, EQUIPMENT AND/OR EXISTING FACILITIES OCCURRING IN THE COURSE OF THE DEMOLITION AND CONSTRUCTION DESCRIBED IN THE PLANS AND SPECIFICATIONS.
 4. THE CONTRACTOR SHALL COMPLY WITH ALL LOCAL CODES, OBTAIN ALL APPLICABLE PERMITS, AND PAY ALL REQUIRED FEES PRIOR TO BEGINNING WORK.
 5. ALL WORK PERFORMED BY THE CONTRACTOR SHALL CONFORM TO THE LATEST REGULATIONS OF THE AMERICANS WITH DISABILITIES ACT.
 6. CONTRACTOR SHALL REFER TO OTHER PLANS WITHIN THIS CONSTRUCTION SET FOR OTHER PERTINENT INFORMATION. IT IS NOT THE ENGINEER'S INTENT THAT ANY SINGLE PLAN SHEET IN THIS SET OF DOCUMENTS FULLY DEPICT ALL WORK ASSOCIATED WITH THE PROJECT.
 7. BEFORE INSTALLATION OF STORM OR SANITARY SEWER, OR OTHER UTILITY, THE CONTRACTOR SHALL VERIFY ALL CROSSINGS, BY EXCAVATION WHERE NECESSARY, AND INFORM THE OWNER AND THE ENGINEER OF ANY CONFLICTS. THE ENGINEER WILL BE HELD HARMLESS IN THE EVENT HE IS NOT NOTIFIED OF DESIGN CONFLICTS PRIOR TO CONSTRUCTION.

DRAINAGE KEY NOTES

(A) SYNTHETIC TURF. SEE DETAIL ON SHEET C802.
 (B) 6" OF #8 WASHED STONE SHALL BE INCLUDED UNDER THE TURF STONE SECTION.



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PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA

GIBRALTAR DESIGN
9102 N. Meridian St., Ste. 300
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Email: info@GibraltarDesign.com
Phone: 317.580.5777 Fax: 317.580.5778

PROJECT: 23-144
 DATE: 08/28/24
 COORDINATED BY: AMR
 DRAWN BY: SRD
 CHECKED BY: AMR
 8/28/2024



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DRAWING
SOFTBALL SITE PLAN

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK

GIBRALTAR DESIGN SHEET
C201



SCALE IN FEET
0 30' 60'

Friday, 9/13/2024, 11:12 AM - LAST SAVED BY:SDORN
P:\340-000\342-962\CADD\DWG\C\01 CONSTRUCTION
DOC\342962-C\01-C200.DWG

N 89°57'53" E ~ 703.30'(M)

NOT INCLUDED

LINE of the NORTH 10 RODS (165.0')
1/4 SE 1/4 SEC. 21-34-9

S 00°31'55" E
165.01'

5 8922143
-981.00

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DRAINAGE KEY NOTES

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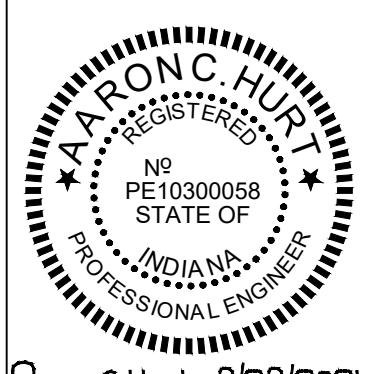
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PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA

GIBRALTAR DESIGN

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Indianapolis, IN 46260
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Phone 317.580.5777 Fax 317.580.5778

PROJECT 23-144
DATE 08/28/24
COORDINATED BY AMR
DRAWN BY SRD
CHECKED BY AMR
Claron C. Hunt 8/28/2024



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DRAWING
BASEBALL SITE PLAN

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK

GIBRALTAR DESIGN SHEET
C202



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N 89°57'53" E ~ 703.30'(M)

GENERAL GRADING NOTES:

- CONTRACTOR SHALL STRICTLY ADHERE TO THE EROSION CONTROL MEASURES PREPARED FOR THIS PROJECT.
- EARTHWORK SHALL INCLUDE CLEARING AND GRUBBING, STRIPPING AND STOCKPILING TOPSOIL, MASS GRADING, EXCAVATION, FILLING, UNDER CUT AND REPLACEMENT, IF REQUIRED, AND COMPACTION.
- CONTRACTOR TO REFILL UNDERCUT AREAS WITH SUITABLE MATERIAL AND COMPACT AS RECOMMENDED BY THE GEOTECHNICAL ENGINEER.
- PLACE TOPSOIL OVER THE SUBGRADE OF UNPAVED, DISTURBED AREAS TO A DEPTH INDICATED ON THE LANDSCAPE PLANS (6" MINIMUM). PAVEMENT SLOPES ACROSS ACCESSIBLE PARKING STALLS AND ADJOINING ACCESS AREAS SHALL BE MAXIMUM 2%.
- ALL EMBANKMENT SLOPES SHALL BE 3:1 (HORIZONTAL:VERTICAL) MAXIMUM UNLESS NOTED OTHERWISE.
- ALL AREAS NOT PAVED SHALL BE STABILIZED IN ACCORDANCE WITH THE EROSION CONTROL PLAN, UNLESS NOTED OTHERWISE.
- ALL EXCESS SOIL MATERIALS SHALL BECOME THE PROPERTY OF THE CONTRACTOR UNLESS OTHERWISE DESIGNATED. SHALL BE REMOVED BY THE CONTRACTOR AND DISPOSED OFFSITE AT NO ADDITIONAL COST TO THE OWNER IN ACCORDANCE WITH ALL LOCAL AND STATE CODES AND PERMIT REQUIREMENTS.
- DRAINAGE SYSTEMS SHALL BE INSPECTED DURING CONSTRUCTION BY A REGISTERED PROFESSIONAL ENGINEER OR LAND SURVEYOR. WITHIN 30 DAYS AFTER COMPLETION OF ON AND OFF-SITE DRAINAGE FACILITIES, THE REGISTERED PROFESSIONAL SHALL CERTIFY IN WRITING THE COMPLIANCE OF THE DRAINAGE FACILITIES PER LOCAL REQUIREMENTS.
- CONTRACTOR SHALL PERPETUATE ALL DRAINS AND TILES ENCOUNTERED DURING CONSTRUCTION. COORDINATE WITH ENGINEER OF RECORD REGARDING THE CONNECTION TO THE PROPOSED STORM SEWER SYSTEM.
- STORM STRUCTURES RECEIVING SUB-SURFACE DRAINS (SSD) SHALL HAVE BOTH CONNECTIONS CORE DRILLED. T OR Y BEND CONNECTIONS ARE NOT ALLOWED.
- ALL STORM STRUCTURE CASTINGS MUST BE LABELED "NO DUMPING, DRAINS TO WATERWAY".
- ALL FILL SHALL BE FORMED FROM MATERIAL FREE OF VEGETABLE MATTER, RUBBISH, LARGE ROCK, AND OTHER DELETERIOUS MATERIAL. PRIOR TO PLACEMENT OF FILL, A SAMPLE OF THE PROPOSED FILL MATERIAL SHOULD BE SUBMITTED TO GEOTECHNICAL TESTING CONTRACTOR FOR APPROVAL. THE SURFACE OF EACH LAYER WILL BE APPROXIMATELY HORIZONTAL, BUT WILL BE PROVIDED WITH SUFFICIENT LONGITUDINAL AND TRANSVERSE SLOPE TO PROVIDE FOR RUNOFF OF SURFACE WATER FROM EVERY POINT. THE FILL MATERIAL SHOULD BE PLACED IN LAYERS NOT TO EXCEED EIGHT (8) INCHES IN LOOSE THICKNESS AND SHOULD BE SPRINKLED WITH WATER AS REQUIRED TO SECURE SPECIFIED COMPACTIONS. EACH LAYER SHOULD BE UNIFORMLY COMPACTED BY MEANS OF SUITABLE EQUIPMENT OF THE TYPE REQUIRED BY THE MATERIALS COMPOSING THE FILL. UNDER NO CIRCUMSTANCES SHOULD A BULLDOZER OR SIMILAR TRACKED VEHICLES BE USED AS COMPACTING EQUIPMENT. MATERIAL CONTAINING AN EXCESS OF WATER SO THE SPECIFIED COMPACTION LIMITS CANNOT BE ATTAINED SHOULD BE SPREAD AND DRIED TO A MOISTURE CONTENT THAT WILL PERMIT PROPER COMPACTION. ALL FILL SHOULD BE COMPACTED TO THE SPECIFIED PERCENT OF THE MAXIMUM DENSITY OBTAINED IN ACCORDANCE WITH ASTM DENSITY TEST D-1557 (95 PERCENT OF MAXIMUM DRY DENSITY BELOW PAVEMENTS). SHOULD THE RESULTS OF THE IN-PLACE DENSITY TESTS INDICATE THAT THE SPECIFIED COMPACTION LIMITS ARE NOT OBTAINED, THE AREAS REPRESENTED BY SUCH TESTS SHOULD BE REWORKED AND RETESTED AS REQUIRED UNTIL THE SPECIFIED LIMITS ARE REACHED.

BID ALTERNATE:
REWORK GRADING IN THIS AREA TO MATCH THE PREVIOUSLY DESIGNED GRADING BY OTHERS. ESTIMATED AREA OF REQUIRED REGRADING IS APPROXIMATELY 10'X200'.

NOT INCLUDED

GRADING LEGEND:

- 800 PROPOSED INDEX CONTOUR
- 798 PROPOSED INTERMEDIATE CONTOUR
- PROPOSED DRAINAGE SWALE
- PROPOSED GRADE BREAK
- PROPOSED STORM SEWER LINE
- PROPOSED UNDERDRAIN
- 766.90 PROPOSED SPOT ELEVATION

ABBREVIATIONS:

- TC = TOP OF CURB
- BC = BOTTOM OF CURB
- TW = TOP OF WALL
- BW = BOTTOM OF WALL
- TR = TOP OF RAMP
- BR = BOTTOM OF RAMP
- ME = MATCH EXISTING
- RM = RIM ELEVATION
- FL = FLOW LINE

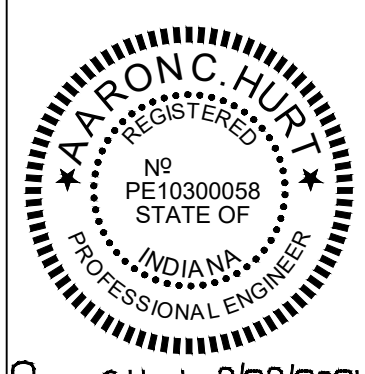


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DRAWING
ALTERNATE GRADING REWORK

PROJECT
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© GIBRALTAR DESIGN SHEET
C303

SCALE IN FEET
0 30' 60'

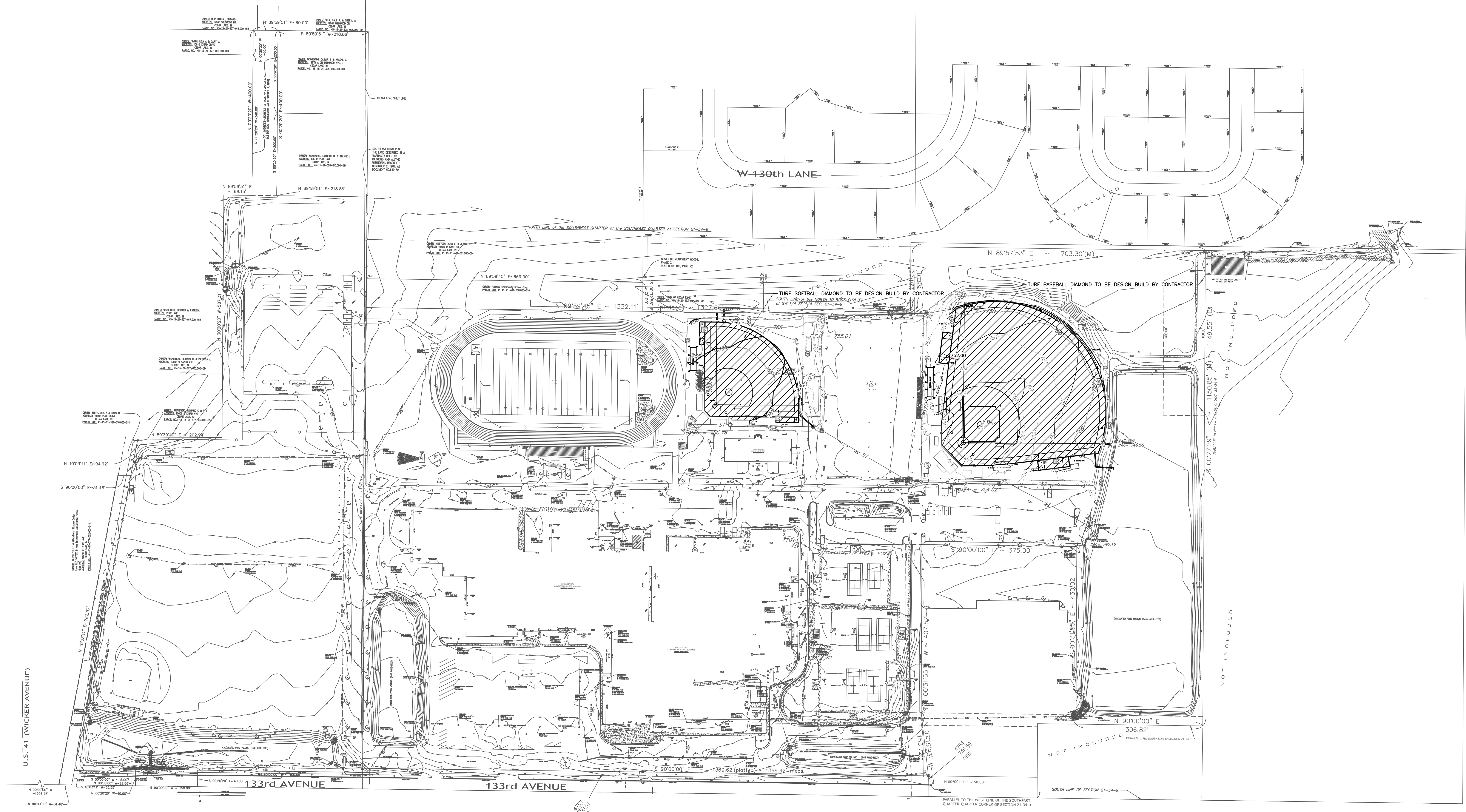


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AARON C. HURT
REGISTERED PROFESSIONAL ENGINEER
INDIANA
No. PE1030058
STATE OF INDIANA
Aron C. Hurt 8/28/2024

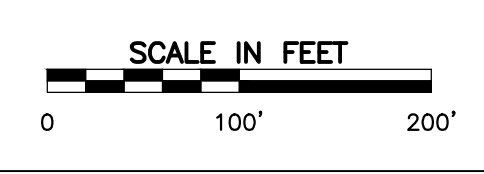
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C400



Friday, 9/13/2024, 11:15 AM - LAST SAVED BY:SDORN
P:\340-000\342-962\CADD\DWG\C400 CONSTRUCTION
DOC\342962-C400.DWG



89°59'45" E ~ 1332.11'

WEST LINE MONASTERY WOODS, PHASE 2, PLAT BOOK 100, PAGE 72.

OWNER: TOWN OF CEDAR LAKE
PARCEL NO.: 45-15-21-433-034.000-014

(platted) ~ 1327.66' meas.

TURF SOFTBALL DIAMOND TO BE DESIGN BUILD BY CONTRACTOR
SOUTH LINE of the NORTH 10 RODS (165.0') of SW 1/4 SE 1/4 SEC. 21-34-9

165.0' (10 rods)

NOT INCLUDED

GENERAL DRAINAGE NOTES:

- CONTRACTOR SHALL STRICTLY ADHERE TO THE EROSION CONTROL MEASURES PREPARED FOR THIS PROJECT.
- DRAINAGE SYSTEMS SHALL BE INSPECTED DURING CONSTRUCTION BY A REGISTERED PROFESSIONAL ENGINEER OR LAND SURVEYOR. WITHIN 30 DAYS AFTER COMPLETION OF ON AND OFF-SITE DRAINAGE FACILITIES, THE REGISTERED PROFESSIONAL SHALL CERTIFY IN WRITING THE COMPLIANCE OF THE DRAINAGE FACILITIES PER LOCAL REQUIREMENTS.
- CONTRACTOR SHALL PERPETUATE ALL DRAINS AND TILES ENCOUNTERED DURING CONSTRUCTION. COORDINATE WITH ENGINEER OF RECORD REGARDING THE CONNECTION TO THE PROPOSED STORM SEWER SYSTEM.
- STORM STRUCTURES RECEIVING SUB-SURFACE DRAINS (SSD) SHALL HAVE BOTH CONNECTIONS CORE DRILLED. T OR Y BLIND CONNECTIONS ARE NOT ALLOWED.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS ASSOCIATED WITH THE INSTALLATION, INSPECTION, TESTING AND FINAL ACCEPTANCE OF ALL NEW STORMWATER MANAGEMENT FACILITIES CONSTRUCTION. CONTRACTOR SHALL COORDINATE WITH ALL APPLICABLE REGULATING AGENCIES CONCERNING INSTALLATION, INSPECTION AND APPROVAL OF THE STORM DRAINAGE SYSTEM CONSTRUCTION.
- ALL STORMWATER MANAGEMENT FACILITIES, INCLUDING COLLECTION AND CONFORMANCE STRUCTURES SHALL BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE LOCAL AND STATE CODES AND REGULATIONS.
- ANY WORK PERFORMED IN THE LOCAL OR STATE RIGHT OF WAYS SHALL BE IN ACCORDANCE WITH THE APPLICABLE LOCAL OR STATE REQUIREMENTS. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN THE NECESSARY PERMITS FOR THE WORK, SCHEDULE NECESSARY INSPECTIONS, AND PROVIDE THE NECESSARY TRAFFIC CONTROL MEASURES AND DEVICES, ETC., FOR WORK PERFORMED IN THE RIGHT OF WAYS.
- DISTANCES SHOWN ON PIPING ARE HORIZONTAL DISTANCES FROM CENTER OF STRUCTURE TO CENTER OF STRUCTURE, UNLESS OTHERWISE NOTED.
- STORM PIPE MATERIAL OPTIONS ARE AS FOLLOWS: HDPE OR RCP, AS NOTED ON PLANS. HDPE SHALL BE ADS N-12 DUAL WALL POLYETHYLENE PIPE (OR APPROVED EQUAL). PIPES BELOW FIELD ARE PERFORATED.
- PRIOR TO CONSTRUCTION, CONTRACTOR TO VERIFY FEASIBILITY OF CONNECTING ADDITIONAL STORM PIPES TO EXISTING STRUCTURES. CONTRACTOR TO REHABILITATE STORM STRUCTURES FROM CORE-DRILLING NEW HOLES. REHABILITATION MAY INCLUDE BUT IS NOT LIMITED TO FLOW LINE FORMATION, SEALING CRACKS, STRUCTURAL LINING OR OTHER PROCEDURES AS REQUIRED BY THE TOWN OF CEDAR LAKE. REPLACE STRUCTURE IF REHABILITATION IS NOT POSSIBLE.

PROPOSED DRAINAGE LEGEND:

- PROPOSED SWALE
- PROPOSED STORM SEWER LINE
- PROPOSED TRENCH DRAIN
- PROPOSED ROOF DRAINS
- PROPOSED INDEX CONTOUR
- PROPOSED INTERMEDIATE CONTOUR
- PAVEMENT INTERMEDIATE
- MATCH EXISTING
- RIM
- C.O.
- PROPOSED STORM CURB INLET, MANHOLE, CATCH BASIN



GIBRALTAR
DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA

GIBRALTAR DESIGN
9102 N. Meridian St., Ste. 300
Indianapolis, IN 46260
Homepage: www.GibraltarDesign.com
Email: info@GibraltarDesign.com
Phone: 317.580.5777 Fax: 317.580.5778

PROJECT: 23-144
DATE: 08/28/24
COORDINATED BY: AMR
DRAWN BY: SRD
CHECKED BY: AMR
8/28/2024



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REVISIONS	MARK	DATE	ISSUED FOR
	△	09/13/24	ADDENDUM #3

DRAWING
SOFTBALL DRAINAGE PLAN

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK

© GIBRALTAR DESIGN SHEET

C401

SCALE IN FEET
0 30' 60'



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DOC\342962-C\01-C400.DWG

N 89°57'53" E ~ 703.30'(M)

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- PROPOSED INDEX CONTOUR
- PROPOSED INTERMEDIATE CONTOUR
- PAVEMENT UNDERDRAIN
- MATCH EXISTING
- RIM
- TOP OF RIM
- CLEAN-OUT
- PROPOSED STORM CURB INLET, MANHOLE, CATCH BASIN



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PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA

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PROJECT: 23-144
DATE: 08/28/24
COORDINATED BY: AMR
DRAWN BY: SRD
CHECKED BY: AMR
AARON C. HURT
REGISTERED PROFESSIONAL ENGINEER
INDIANA
No. PE10300058
STATE OF INDIANA
Claron C. Hunt 8/28/2024

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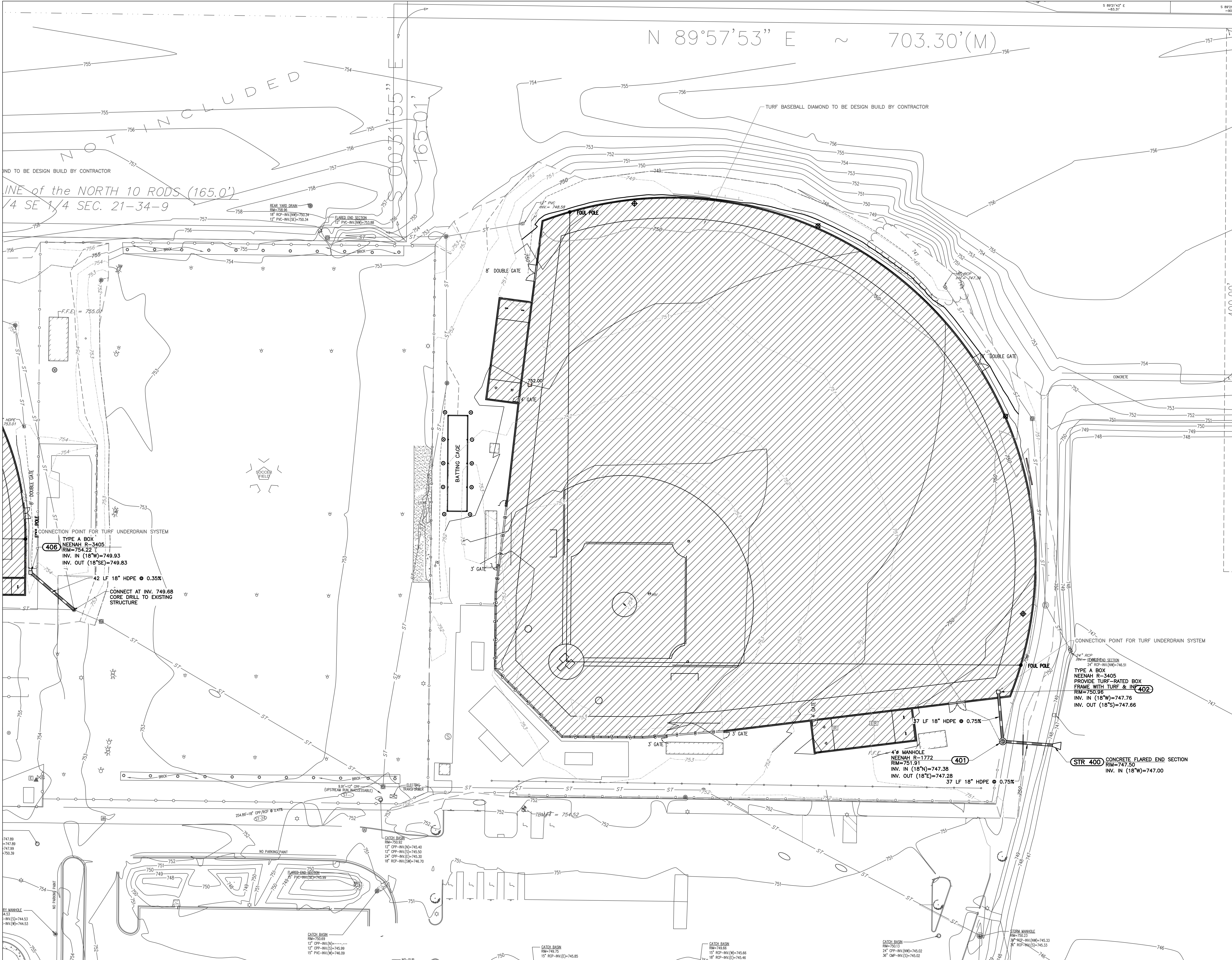
MARK	DATE	ISSUED FOR
△	09/13/24	ADDENDUM #3

DRAWING
BASEBALL DRAINAGE PLAN

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK

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C402

SCALE IN FEET
0 30' 60'

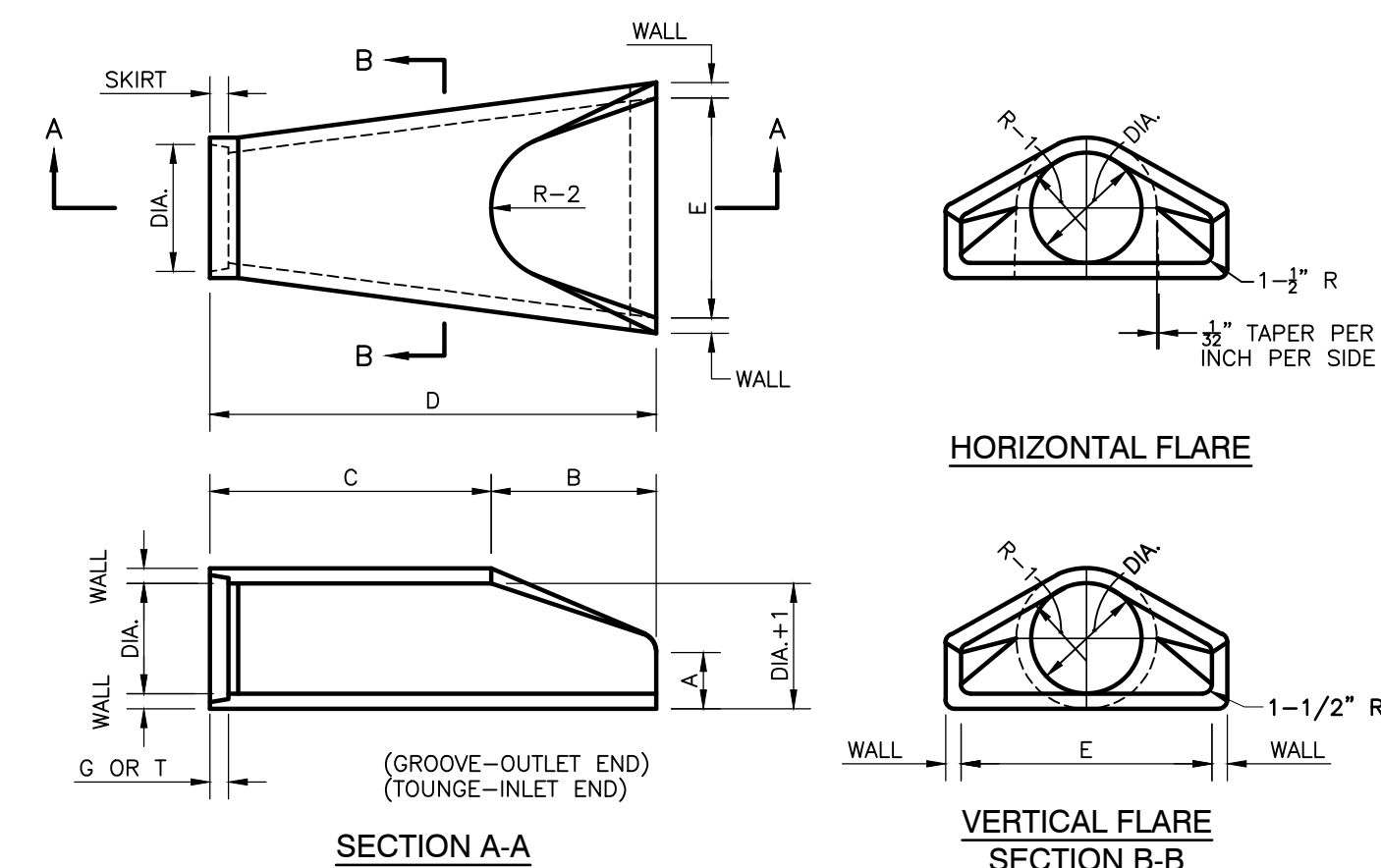


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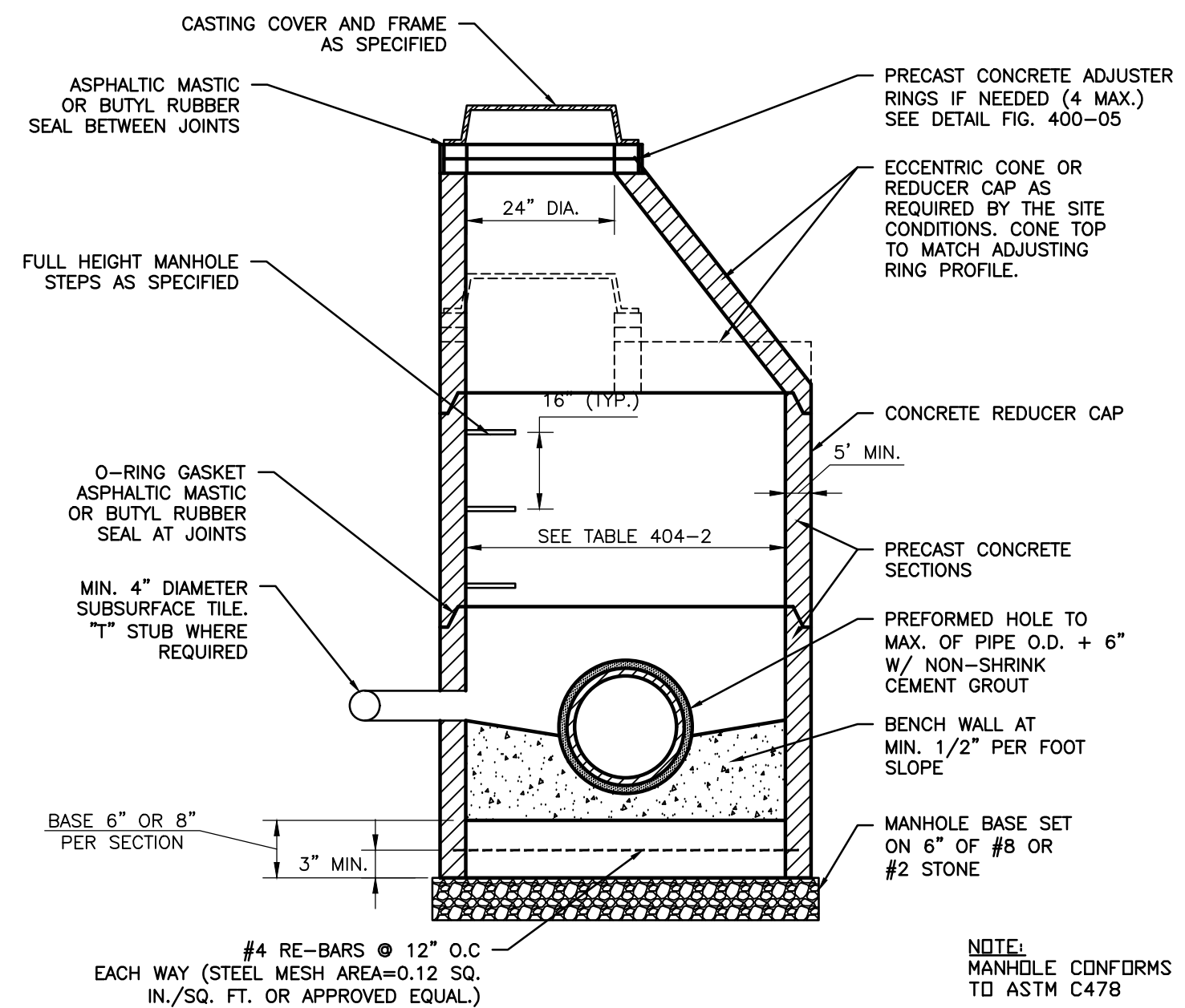
PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA



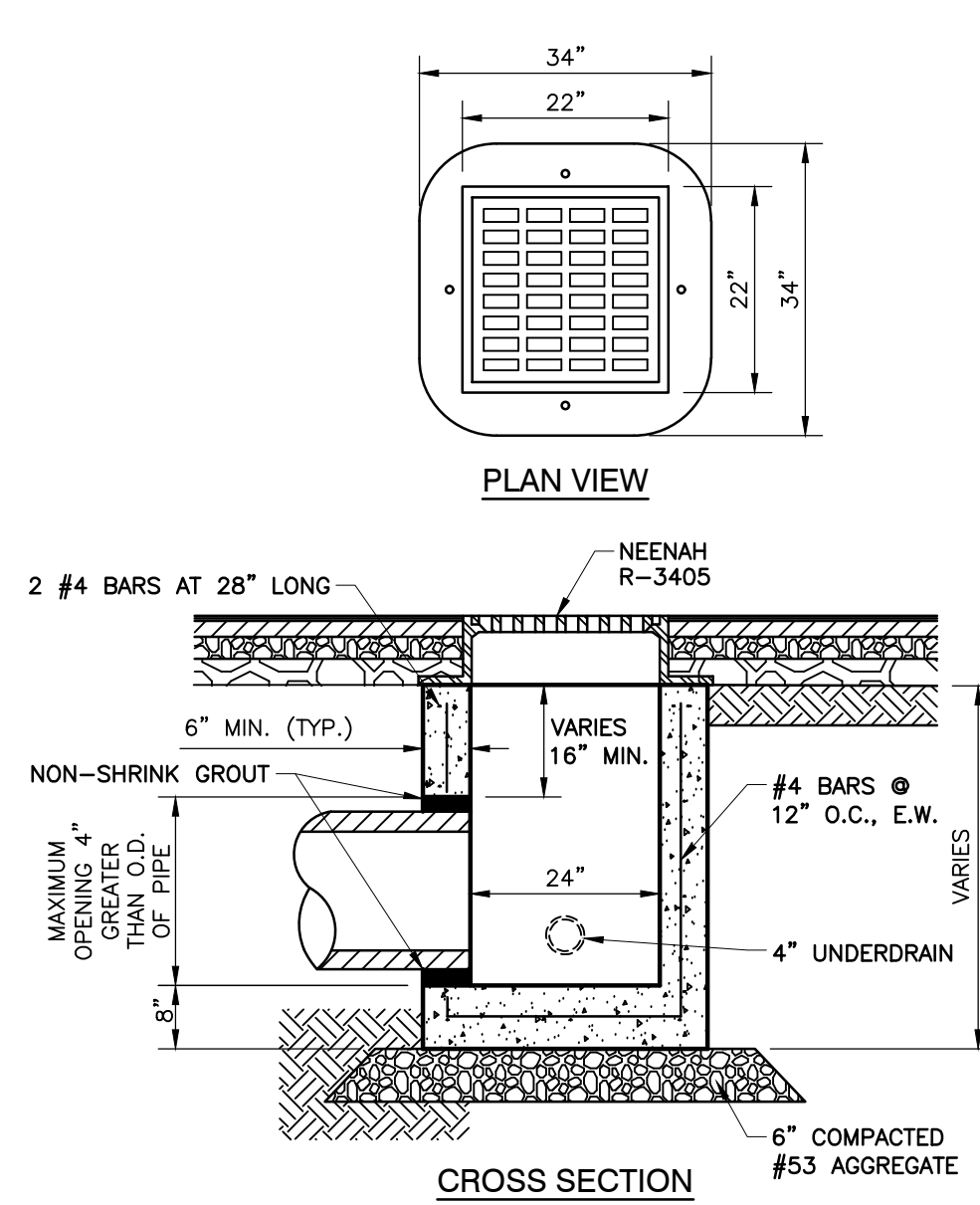
Dis.	Wall	G or T	W	WL	Sec.	A	B	C	D	E	Dis.+1	R-1	R-2	Skirt
12	2	11	530	4	24	498	724	24	13	104	9	31		
15	24	2	740	6	27	46	73	30	16	124	11	34		
18	24	24	990	9	27	46	73	36	19	154	12	4		
21	24	24	1260	9	35	38	73	42	22	164	13	4		
24	3	24	1520	94	434	30	734	48	25	164	14	44		
27	34	24	1830	104	48	254	734	54	28	174	14	44		
30	34	5	2190	12	54	124	734	60	31	184	15	5		
33	34	34	3150	134	584	384	974	66	34	234	17	54		
36	4	34	4100	15	63	344	974	72	37	244	20	54		
42	44	34	5360	21	63	35	98	78	43	274	22	54		
48	5	44	6550	24	72	26	98	84	49	284	22	54		
54	54	44	8040	27	65	35	100	90	55	324	24	64		
60	6	5	8750	30	60	39	99	96	61	364	24	64		
66	64	54	10630	24	78	21	99	102	67	354	24	74		
72	7	6	12520	34	78	21	99	108	73	384	24	74		
78	74	64	14430	24	78	21	99	114	79	418	24	84		
84	8	7	16350	24	78	21	99	120	85	448	24	9		

NOTE:
MANUFACTURE OF END SECTION IS IN ACCORDANCE PORTIONS OF A.S.T.M. SPECIFICATION C76.

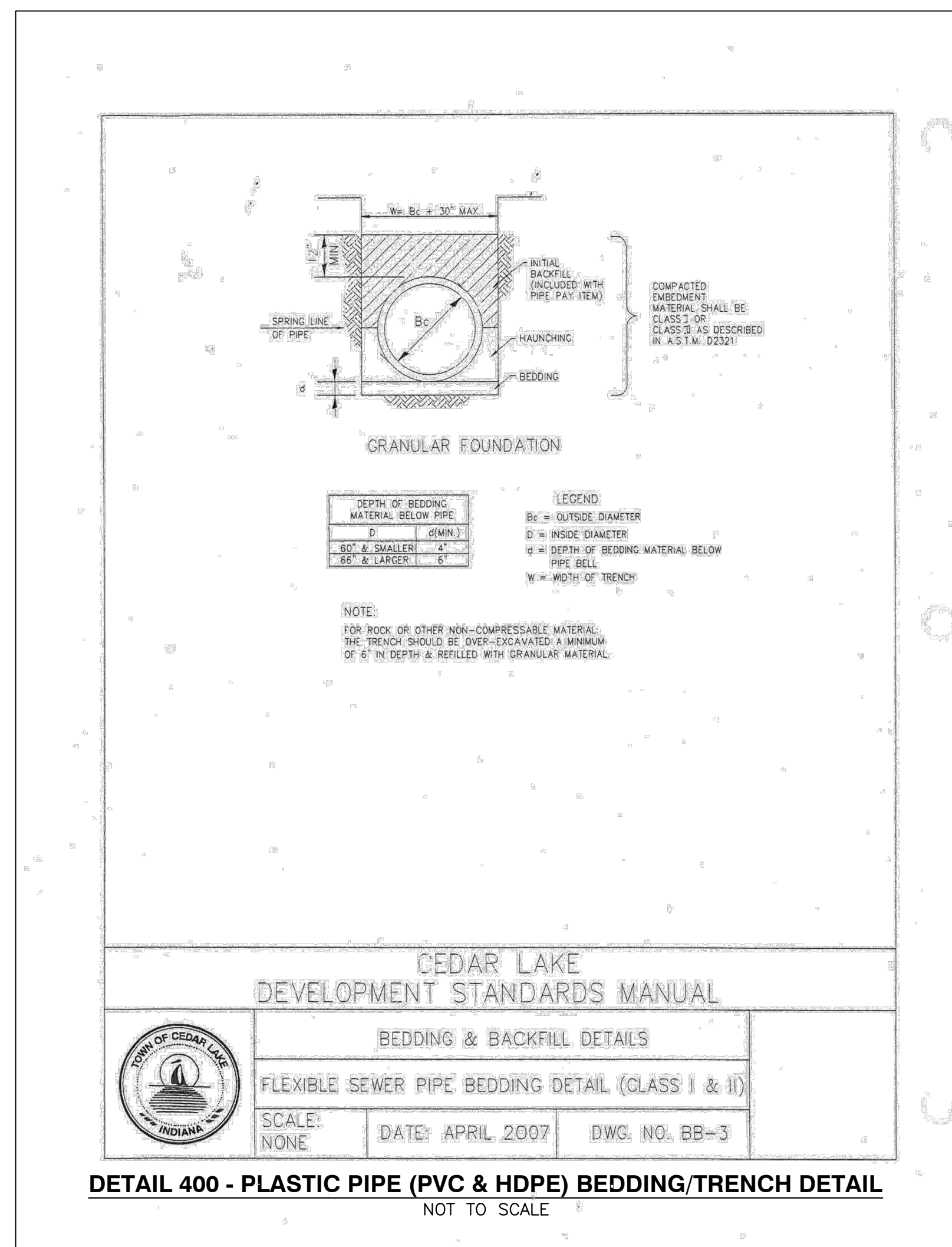
DETAIL 407 - PRECAST CONCRETE FLARED END SECTION
NOT TO SCALE



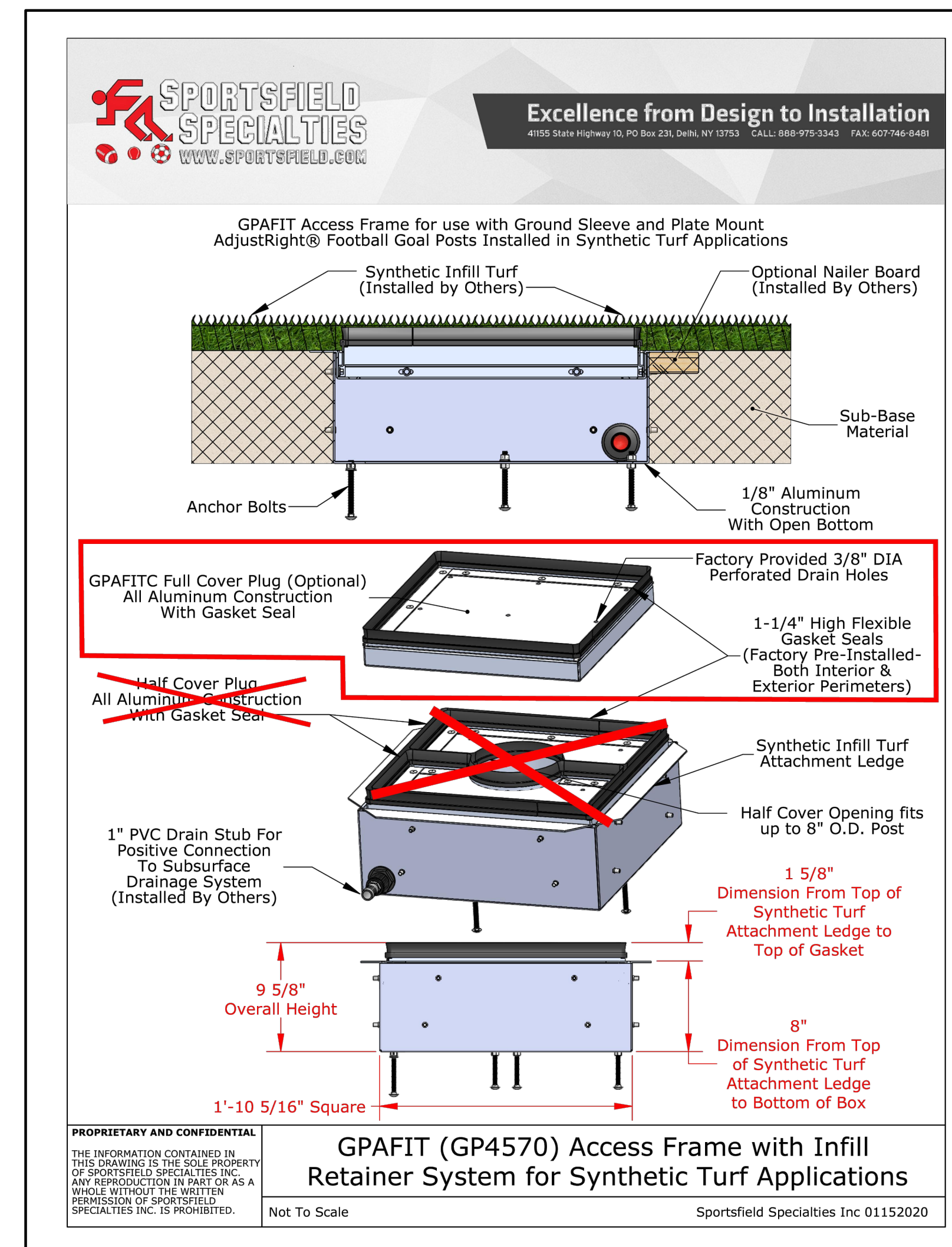
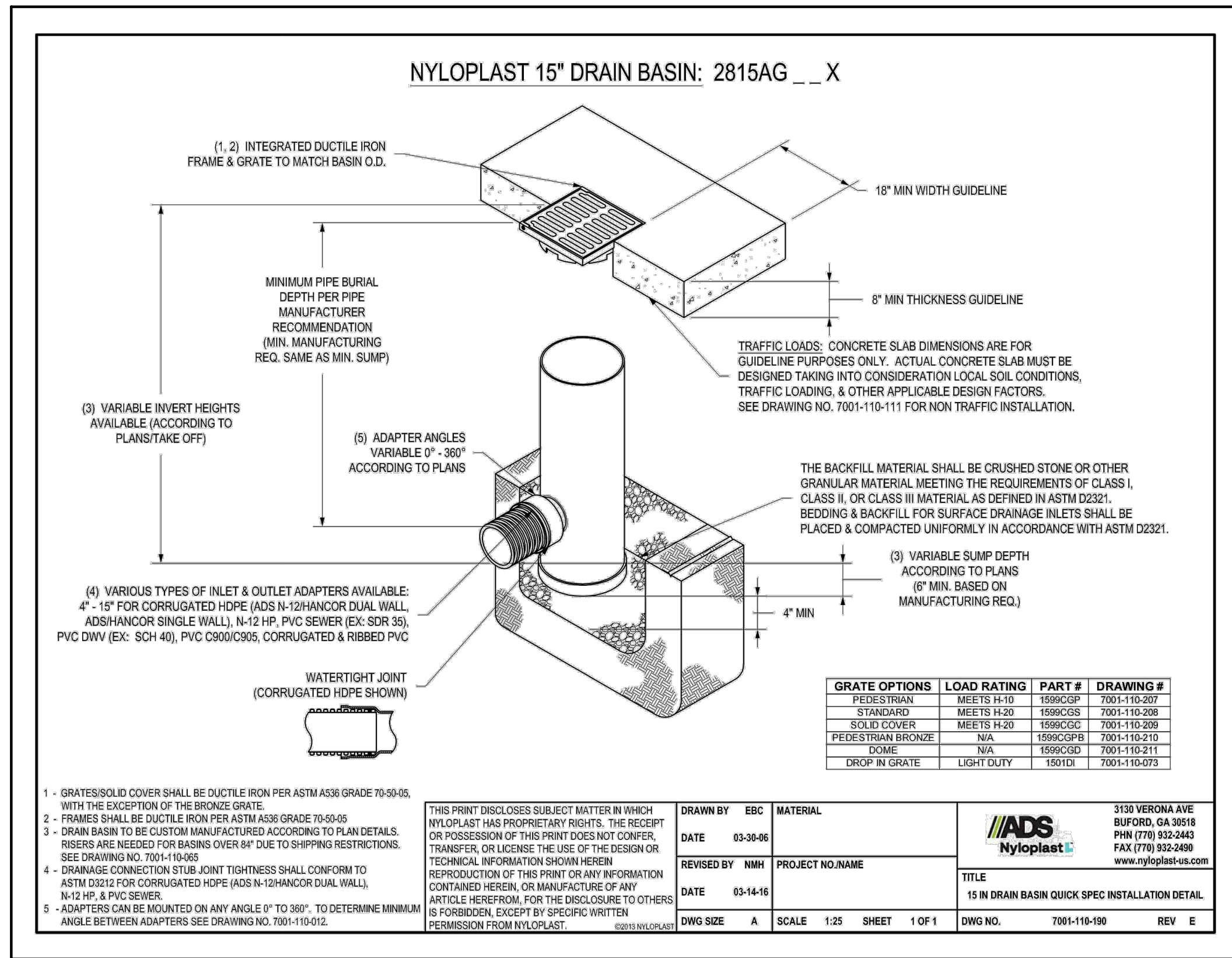
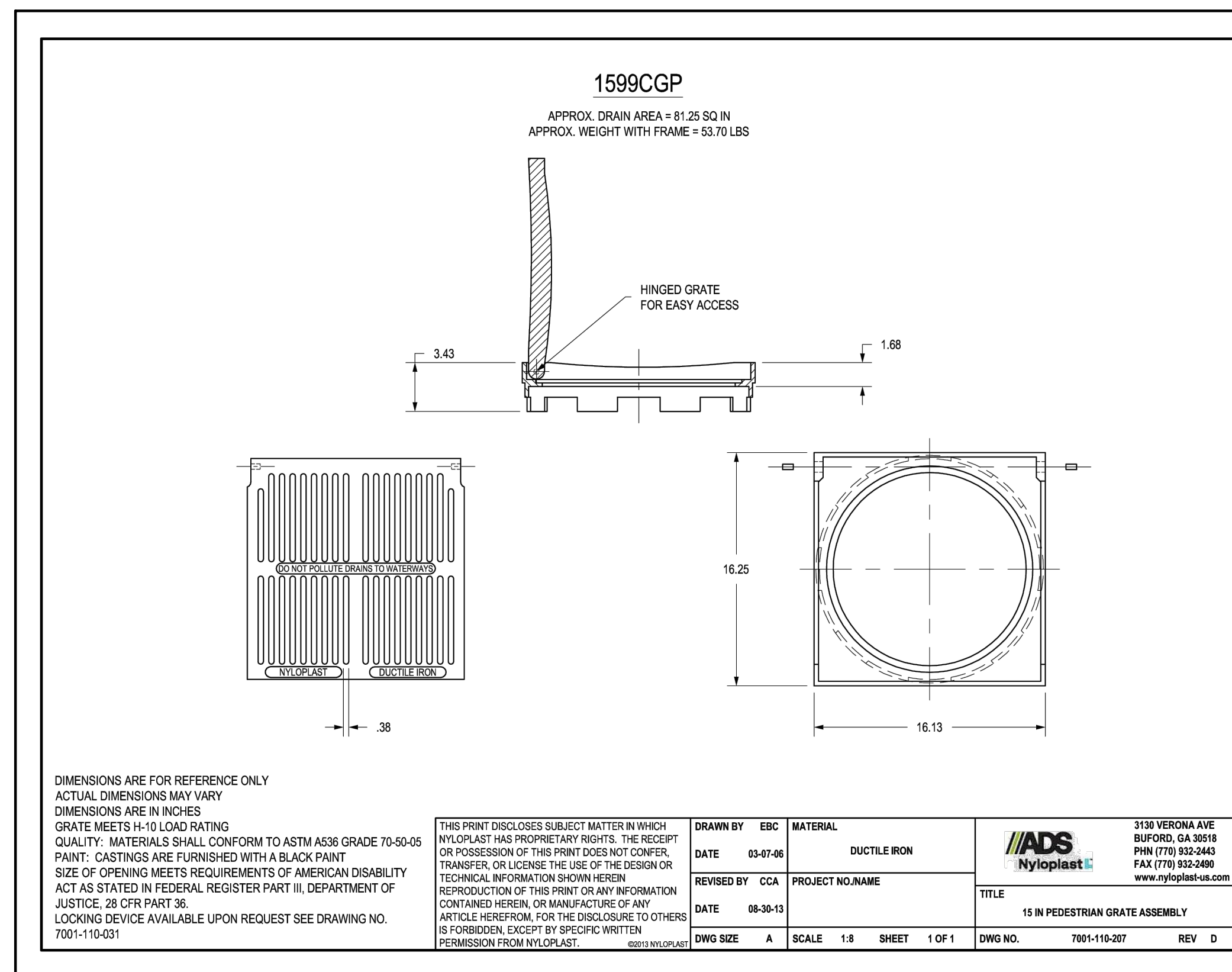
DETAIL 408 - STANDARD MANHOLE FOR PIPE SIZES 12" thru 24"
NOT TO SCALE



DETAIL 402 - PAVEMENT INLET TYPE "A"
NOT TO SCALE



DETAIL 400 - PLASTIC PIPE (PVC & HDPE) BEDDING/TRENCH DETAIL
NOT TO SCALE



GPAFIT (GP4570) Access Frame with Infill Retainer System for Synthetic Turf Applications
Not To Scale

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PROJECT
23-144
DATE
08/28/24
COORDINATED BY
AMR
DRAWN BY
SRD
CHECKED BY
AMR
Clayton C. Hundt 8/28/2024

REVISIONS
MARK DATE ISSUED FOR
A 09/13/24 ADDENDUM # 3

DRAWING
SITE DETAILS

PROJECT
HANOVER CSC - HIGH SCHOOL BASEBALL AND SOFTBALL FIELDS AND RELATED WORK

SHEET
C800



