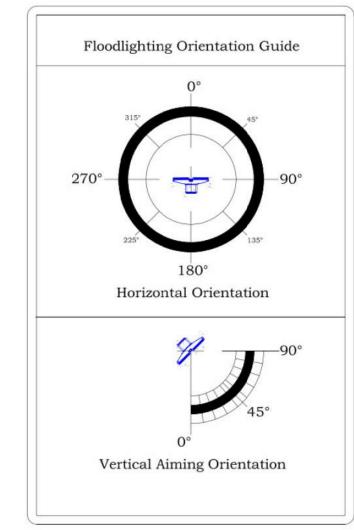


Luminaire Locations											
Location								Aim			
No.	Label	x	Υ	z	мн	Tilt	x	Υ	z		
1	Α	218.54	112.50	20.00	20.00	0.00	217.35	111.23	0.0		
2	Α	131.69	221.29	24.25	24.25	0.00	130.44	220.06	0.0		
3	FLD	131.57	221.48	24.25	24.25	62.02	141.00	268.00	0.0		
4	FLD	131.57	221.48	24.25	24.25	64.79	185.00	222.00	0.0		
5	С	97.46	314.89	20.00	20.00	0.00					
6	B2	132.24	391.15	31.50	31.50	0.00					
7	WP	114.29	523.59	15.00	15.00	0.00	114.29	523.09	0.0		
8	WP	181.43	523.59	15.00	15.00	0.00	181.43	523.09	0.0		
9	WP	97.89	534.59	14.00	14.00	0.00	97.39	534.59	0.0		
10	WL	198.41	590.71	10.00	10.00	0.00	198.66	590.71	0.0		
11	WP	97.89	610.54	14.00	14.00	0.00	97.39	610.54	0.0		
12	WP	111.32	644.04	14.00	14.00	0.00	111.32	644.54	0.0		
13	WP	186.91	644.22	14.00	14.00	0.00	186.91	644.72	0.0		
14	В	121.01	769.58	31.50	31.50	0.00					

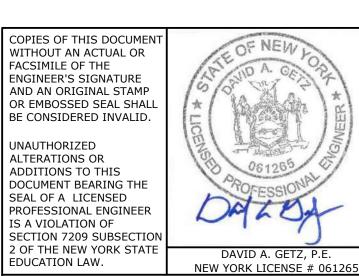
Schedule Sch								
Symbol	Label	QTY	Catalog Number	Description	Number Lamps	Lumens per Lamp	LLF	Wattage
X	А	2	ATB0 P201 R2 4K	Autobahn Small P201 Package Roadway Type II 4000K	1	5488	0.9	36
×××	В	1	ATB0 P201 R5 4K	Autobahn Small P201 Package Roadway Type V 4000K/5000K	1	5387	0.9	144
Ā	B2	1	ATB0 P305 R5 4K	Autobahn Small P305 Package Roadway Type V 4000K/5000K	1	19879	0.9	290
	FLD	2	75LED P40 XXXXX 66	75LED Floodlight P40 package 6x6 4000K CCT	1	-1	0.9	99
	WL	1	HLWPC2 P20 40K XX T4M	Wallpack Full Cutoff LED, LED Performance Package P10, 4000 series CCT, Voltage, Type IV Medium	1	5623	0.9	47
	WP	6	HLWPC2 P40 40K XX T3M	Wallpack Full Cutoff LED, LED Performance Package P10, 4000 series CCT, Voltage, Type III Medium	1	9683	0.9	95
A N	С	1	ATB0 P201 R4 4K	Autobahn Small P201 Package Roadway Type IV 4000K/5000K	1	5346	0.9	108



No. DATE DESCRIPTION  1 7/25/23 FOR PLANNING BOARD REVIEW  2 10/18/23 FOR PLANNING BOARD REVIEW  2 10/18/23 FOR PLANNING BOARD REVIEW  Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811 ww.udigny.org				
2 10/18/23 FOR PLANNING BOARD REVIEW  SAFE DIGGING STARTS HERE  Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care  Dial: 811		No.	DATE	DESCRIPTION
Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811		1	7/25/23	FOR PLANNING BOARD REVIEW
SAFE DIGGING STARTS HERE  Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811		2	10/18/23	FOR PLANNING BOARD REVIEW
SAFE DIGGING STARTS HERE  Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811				
SAFE DIGGING STARTS HERE  Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811				
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Call Before You Dig Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811				
Wait The Required Time Confirm Utility Response Respect The Marks Dig With Care Dial: 811	SAFE DIGGING STARTS HERE			
Confirm Utility Response Respect The Marks Dig With Care Dial: 811				
Respect The Marks Dig With Care Dial: 811				
Dig With Care Dial: 811				
Dial: 811				
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DRAWING STATUS	ISSUE DATE: 10/18/23		
THIS SHEET IS PART OF THE PLAN SET ISSUED FOR	_	HEE JMB	
CONCEPT APPROVAL	N/A	OF	N/A
☑ PLANNING BOARD APPROVAL	2	OF	3
OCDOH REALTY SUBDIVISION APPROVAL	N/A	OF	N/A
OCDOH WATERMAIN EXTENSION APPROVAL	N/A	OF	N/A
☐ NYSDEC APPROVAL	N/A	OF	N/A
NYSDOT APPROVAL	N/A	OF	N/A
OTHER	N/A	OF	N/A
☐FOR BID	N/A	OF	N/A
☐ FOR CONSTRUCTION	N/A	OF	N/A
THIS PLAN SET HAS BEEN ISSUED SPECIFICAL APPROVAL OR ACTION NOTED ABOVE AND SHAFOR ANY OTHER PURPOSE.			SED

THIS SHEET SHALL BE CONSIDERED INVALID UNLESS ACCOMPANIED BY ALL SHEETS OF THE DENOTED PLAN SET(S).



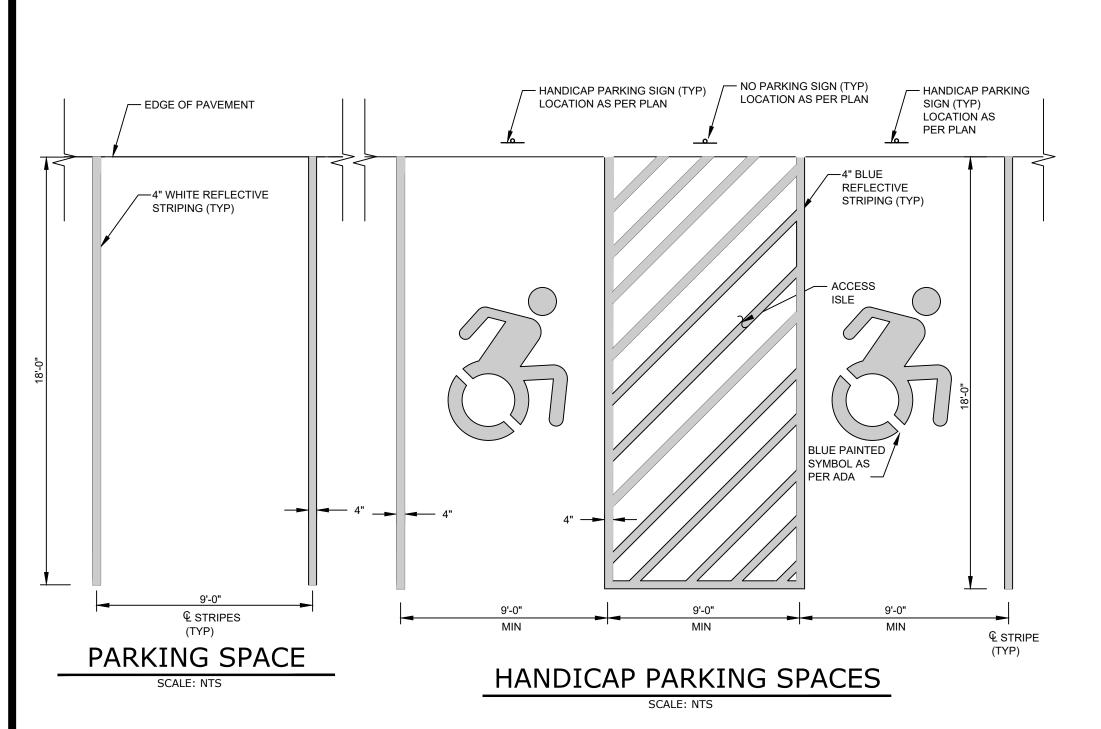
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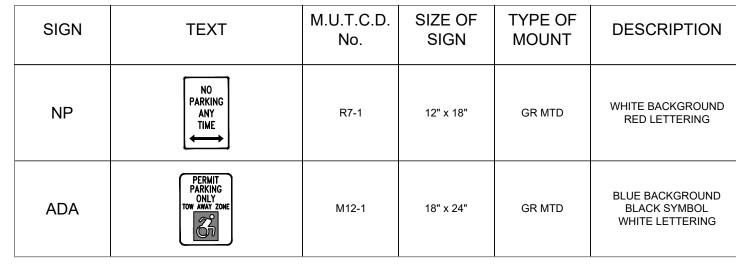
NGINEERING & SURVEYING PROPERTIES Achieving Successful Results with Innovative Designs	GOSHEN OFFICE  262 GREENWICH Ave, Ste B  GOSHEN, NY 10924  Ph: (845) 457-7727  WWW.EP-PC.COM
LIGHTING	PLAN

TIN BARN BREWING, INC. 62 KINGS HIGHWAY BYPASS TOWN OF CHESTER ORANGE COUNTY, NEW YORK

DRAWN BY: 1925.01 1" = 30' C-102 4/20/23 2 - 10/18/23 13-1-44.22

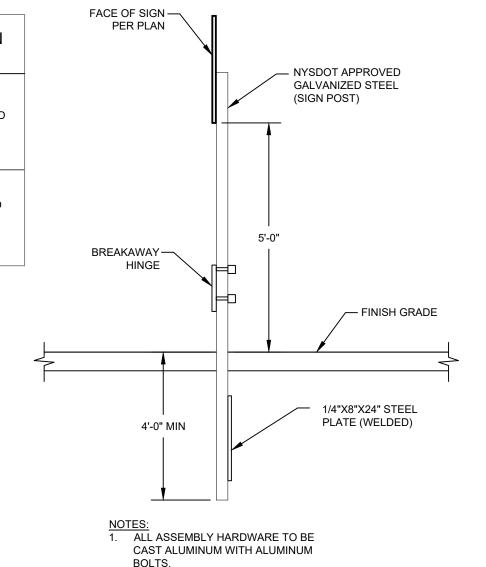
Z:\1925.01 — Tin Barn Brewing\1925.01 — Site Plan.dwg Date Printed: October 18, 2023 11:09 AM





## SIGN SCHEDULE

PRODUCT OVERVIEW



75LED Series

UltraFlood™ Series 75LED Floodligh

2. ALL SIGNS SHALL CONFORM TO ALL NYSDOT AND MUTCD REQUIREMENTS.

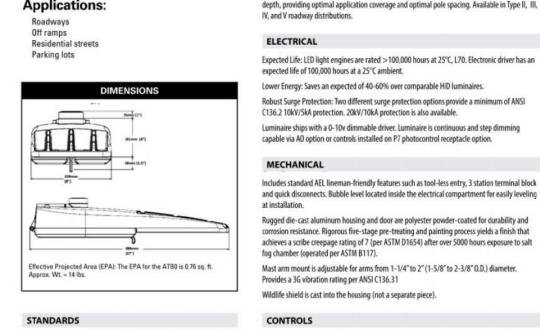
3. NOT FOR USE WITHIN THE COUNTY R.O.W.

SIGN POST

#### Mechanical Heavy grade A360 cast aluminum (aluminum with <1% Field adjustable output (A0) Wallpack® Full Cutoff LED Exterior parts are protected by a zinc-infused Super Durable • Motion sensor & ambient photocontrol combination for TGIC thermoset powder coat finish that provides superior mounting low (8-15') (MASL) and high (15-30') (MASH) Mounts to a standard junction box Certification and Standards Wet location listed IP65 rated housing, down light only ¾" painted threaded entry(¾" - 14 NPT) on each side and Suitable for operation in an ambient temperature up to 40°C/104°F per UL or CSA certification top, accepts ¾" and ½" condiut Design lights Consortium® (DLC) qualified product. Not al PL to confirm which versions are qualified. LM-79 compliant Rated for -40°C (-40°F) minimum ambient A programmable electronic driver with 0-10V control leads The projected LED Lumen Maintenance shall be based only on IES LM-80-08 and TM-21 Available in: 120-277V 50/60 Hz and 347-480V 50/60 Hz, standard: 3000K, 4000K and 5000K CCT (>70 CRI) optional >80 CRI (3000K, 4000K and 5000K CCT) ambient temperature ranging from -20°C(-4°F) to 30°C Note: Actual performance may differ as a result of end-user environment and application. Note: Actual performance may differ as a result of end-user environment and application. environment and application In CEC compliant All values protection meets ANSI/IEEE C62.41.2 10kV/10kA tandard surge protection is 20kV/10kA per ANSI C136.2 bptional surge protection is 10kV/5kA per ANSI C136.2 Specifications subject to change without notice. Standard surge protection is 20kV/10kA per ANSI C136.2 Optional surge protection is 10kV/5kA per ANSI C136.2 Type V: E (entry), M (medium), R (rectangle) & W (wide)



PRODUCT OVERVIEW



DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified. Color temperatures of ≤ 3000K must be specified for International Dark-Sky Association certification. Rated for -40°C to 40°C ambient CSA Certified to U.S. and Canadian standards Complies with ANSI: C136.2, C136.10, C136.14, C136.31, C136.15, C136.37

© 2014-2021 Acuity Brands Lighting, Inc. ATB0 05/10/21

Note: Specifications subject to change without notice. Actual performance may differ as a result of end-user environment and application

applied in many different applications.

Premium solid state locking style photocontrol - PCSS (10 year rated life) Extreme long life solid state locking style photocontrol - PCLL (20 year rated life). Optional onboard Adjustable Output module allows the light output and input wattage to be nodified to meet site specific requirements, and also can allow a single fixture to be flexibly

receptacle optionally available.

Autobahn Series ATB0

The Autobahn's new molded silicone optics provide exceptional performance. Silicone optics are

uperior to other polymeric materials in the areas of; optical efficiency, thermal performance,

and reduction in dirt accumulation, all of which can lead to long term lumen degradation and a

shift in optical distribution. Also, because silicone allows for the molding of fine details as well as

ick sections, it produces the most crisp, clean and well-defined lighting distributions available

White Light: Correlated color temperature - 4000K, or optional 2700K, 3000K or 5000K, all 70 CRI

Unique IP66 rated LED light engines provided 0% uplight and restrict backlight to within sidewalk

Expected Life: LED light engines are rated > 100,000 hours at 25°C, L70. Electronic driver has an

obust Surge Protection: Two different surge protection options provide a minimum of ANSI

Luminaire ships with a 0-10v dimmable driver. Luminaire is continuous and step dimming

Includes standard AEL lineman-friendly features such as tool-less entry, 3 station terminal block

and quick disconnects. Bubble level located inside the electrical compartment for easily leveling

Rugged die-cast aluminum housing and door are polyester powder-coated for durability and

corrosion resistance. Rigorous five-stage pre-treating and painting process yields a finish that

Mast arm mount is adjustable for arms from 1-1/4" to 2" (1-5/8" to 2-3/8" 0.D.) diameter.

NEMA 3 pin photocontrol receptacle is standard, with the Acuity designed ANSI standard 7 pin

American Electric Lighting

hieves a scribe creepage rating of 7 (per ASTM D1654) after over 5000 hours exposure to salt

filicone optics paired with modern LED's allow the Autobahn to take full advantage of both

Same Light: Performance is comparable to 100 - 400W HPS roadway luminaires.

IV, and V roadway distributions.

expected life of 100,000 hours at a 25°C ambient.

fog chamber (operated per ASTM B117).

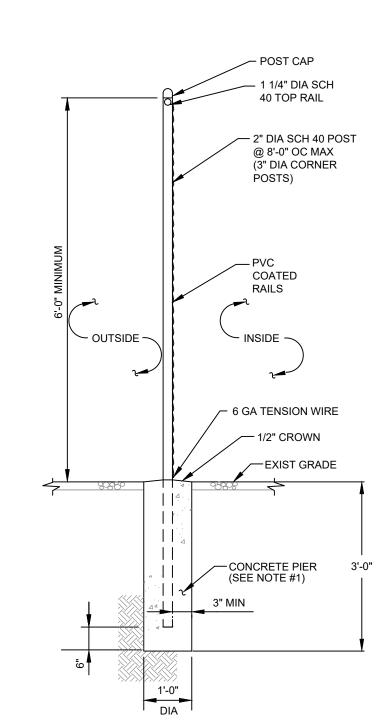
Provides a 3G vibration rating per ANSI C136.31

Wildlife shield is cast into the housing (not a separate piece)

C136.2 10kV/5kA protection. 20kV/10kA protection is also available.

Low copper content die cast aluminum housings has integral heat sink fins to optimize thermal management through conductive and convective cooling. Bolted or optional stainless steel latch disengages top electrical cover for easy access to LED driver, surge protection, and terminal block. Four mounting option including trunnion, yoke and two variants on tenon slip-fitter. Tenon may be ordered with leads exiting the bottom or side of knuckle joint. All mounting variants can optionally be ordered either corded or individually jacketed wire Luminaire is vibration rated to 3G per ANSI C136.31-2018 and rated IP66 per Rigorous five-stage pre-treating and painting process yields a finish that achieves a scribe creepage rating of 8 (per ASTM D1654) after over 5,000 hours exposure to salt fog chamber per ASTM B117. The voke is provided in either painted or galvanized steel. Knuckle mount is easily Auto dealerships adjustable to fit 2-3/8 inch to 2-7/8 inch tenon. Churches Substations Industrial sites **Building facades** LED light engine is rated minimum 100,000 hours at 25C, L70, Electronic driver has 69 an expected life of 100,000 hours at a 25C ambient. MOV pack surge protection meets ANSI 10kV/5kA "Enhanced Level". Driver power factor is 90% minimum. Driver meets maximum total harmonic distortion (THD) of 20% and is ROHS compliant. Weight: 18.5 lbs EPA: 1.32 sqft PCB mounted LED technology comprised of multi-cluster LEDs on single metal • 0 • core board. Segmented Miro internal reflectors are designed for superior field to beam ratios, uniformity, and spacing. NEMA optical pattern choice of flood (5x5) and wide flood (6x6). The luminaire is available with 3000K, 4000K, and 5000K CCT with minimum CRI of 70. Optional shielding available to control light trespass and uplight. Optical enclosure is flat glass lens. 3 pin and 7 pin rotatable NEMA photocontrol receptacles available. Optional premium solid state locking-style photocontrol - DSS (10 year rated life). Optional extreme long life solid state locking -style photocontrol - DLL (20 year Optional onboard adjustable output module (AO) allows the light output and input wattage to be modified to meet site specific requirements. 0-10V continuous dimming is standard and supported with the AO and RSBOR options. DALI dimming control is optionally available as well. Both dimming types can be accomplished via a compatible control installed on the P7 receptacle as Suitable for ambient temperatures from -40C to 40C. CSA Certified to U.S. and Canadian standards. American Electric Lighting

Features:



1. PIER TO BE PROVIDED ON ALL ANGLE POINTS OF FENCING AND FOR ALL FENCES OVER 12' IN HEIGHT.

### EROSION & SEDIMENTATION CONTROL NOTES

- SITE DISTURBANCE SHALL BE LIMITED TO THE MINIMUM NECESSARY GRADING AND VEGETATION REMOVAL REQUIRED FOR CONSTRUCTION WITHIN THE LIMITS OF DISTURBANCE AS SHOWN ON THE PLANS.
- 2. TEMPORARY EROSION CONTROL MEASURES, INCLUDING SILT FENCES, TEMPORARY SWALES, STONE CHECK DAMS SHALL BE INSTALLED PRIOR TO GROUND DISTURBANCE FOR GRADING AND CONSTRUCTION OF THE PROPOSED ROADWAY OR DWELLING UNITS.
- 3. ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED AS SOON AS PRACTICAL FOLLOWING DISTURBANCE TO STABILIZE BARE SOIL AND PROMOTE THE PROMPT
- RE-ESTABLISHMENT OF VEGETATION: 3.1. AN ADEQUATE SEEDBED SHALL BE PREPARED BY SCARIFYING COMPACTED SOIL AND REMOVING SURFACE DEBRIS AND OBSTACLES. 3.2. LIME SHALL BE APPLIED SUFFICIENTLY TO ATTAIN A SOIL ACIDITY PH OF 6.0 TO 7.0.
- 3.4. DISTURBED AREAS WHICH WILL REMAIN TEMPORARILY FALLOW FOR PERIODS GREATER THAN 30 DAYS SHALL BE SEEDED AT THE FOLLOWING RATE TO PRODUCE TEMPORARY GROUND COVER: 30 LBS. RYEGRASS (ANNUAL OR PERENNIAL) PER ACRE. DURING THE WINTER, USE 100 LBS. CERTIFIED "AROOSTOOK" WINTER RYE (CEREAL RYE) PER ACRE.
  - 3.5. PERMANENT SEEDING SHALL BE APPLIED ON 4" MIN TOPSOIL AT THE FOLLOWING RATE: 8 LBS EMPIRE BIRDSFOOT TREFOIL OR COMMON WHITE CLOVER PER ACRE PLUS
  - 20 LBS TALL FESCUE PER ACRE PLUS 2 LBS REDTOP OR 5 LBS RYEGRASS (PERENNIAL) PER ACRE
  - 3.6. ALL SEEDING SHALL BE PERFORMED USING THE BROADCAST METHOD OR HYDROSEEDING, UNLESS OTHERWISE APPROVED. 3.7. ALL DISTURBED AREAS SHALL BE STABILIZED SUBSEQUENT TO SEEDING BY APPLYING 2 TONS OF STRAW MULCH PER ACRE. STRAW MULCH SHALL BE ANCHORED BY APPLYING 750 LBS OF WOOD FIBER MULCH PER ACRE WITH A HYDROSEEDER, OR TUCKING THE MULCH WITH SMOOTH DISCS OR OTHER MULCH ANCHORING TOOLS TO A DEPTH OF 3". MULCH ANCHORING TOOLS SHALL BE PULLED ACROSS SLOPES ALONG TOPOGRAPHIC CONTOURS.

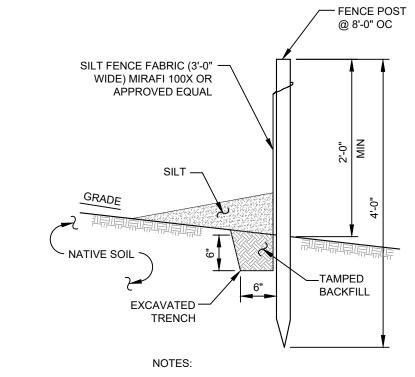
3.3. FERTILIZER (5-10-10 MIXTURE OR EQUIVALENT) SHALL BE APPLIED FOR ESTABLISHING NEW LAWNS PER SITE SPECIFIC SOIL TEST RESULTS OR AT A RATE OF 600 LBS.

- 4. ALL EROSION AND SEDIMENTATION CONTROL MEASURES AND DRAINAGE STRUCTURES SHALL BE INSPECTED FOLLOWING EVERY RAIN EVENT, AND MAINTENANCE AND REPAIRS SHALL BE PERFORMED PROMPTLY TO MAINTAIN PROPER FUNCTION. TRAPPED SEDIMENT SHALL BE REMOVED AND DEPOSITED IN A PROTECTED AREA IN A PROPER MANNER WHICH WILL NOT RESULT IN EROSION.
- TEMPORARY CONTROL MEASURES SHALL REMAIN IN PLACE UNTIL DISTURBED AREAS ARE PERMANENTLY STABILIZED AND GROUND COVER IS COMPLETELY REESTABLISHED. FOLLOWING STABILIZATION, TEMPORARY MEASURES SHALL BE REMOVED TO AVOID INTERFERENCE WITH DRAINAGE.
- 6. ALL STORM INLETS TO BE PROTECTED FROM SEDIMENTATION DURING CONSTRUCTION.
- 7. SYNTHETIC OR ORGANIC SOIL STABILIZERS MAY BE USED UNDER SUITABLE CONDITIONS AND IN SUFFICIENT QUANTITIES.
- 8. MULCH NETTING SUCH AS PAPER, JUTE, EXCELSIOR, COTTON OR PLASTIC MAY BE USED. STAPLE IN PLACE. OVER HAY OR STRAW MULCH. USE A DEGRADABLE NETTING IN
- 9. STABILIZATION OF STEEP SLOPES SHALL BE ACHIEVED BY APPLYING LIME AND FERTILIZER AS SPECIFIED ABOVE AND SEEDING WITH THE FOLLOWING MIXTURE: CROWN VETCH
- 10. OPTIMUM SEEDING PERIODS ARE 3/15-6/1 AND 8/1-10/15.

SPREADING FESCUE

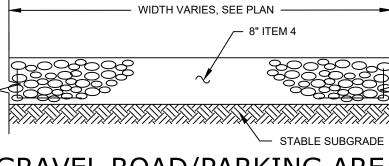
## EARTHWORK CONSTRUCTION NOTES

- 1. ALL WORK TO BE PERFORMED TO THE SPECIFICATIONS OF THE TOWN OF CHESTER.
- 2. ALL TOPSOIL, ROOTS, STUMPS AND OTHER DELETERIOUS MATERIAL (IF ANY) SHALL BE REMOVED FROM ALL CONSTRUCTION AREAS.
- 3. ANY FILL BELOW BUILDINGS AND PAVEMENT TO BE COMPACTED TO 95% OF MAXIMUM DRY DENSITY AS DETERMINED BY MODIFIED PROCTOR COMPACTION TEST ASTM D1557.
- 4. FOOTING DRAINS SHALL CONNECT TO THE STORM DRAINAGE SYSTEM OR OTHER FREE-FLOWING OUTLET AT A MINIMUM SLOPE OF 0.5%. FOOTING DRAIN SHALL BE INSTALLED BENEATH BOTTOM OF FOOTING.
- 5. COMPLETION OF GRADING AFTER OCTOBER 15 SHALL REQUIRE MULCHING AND ANCHORING IN ACCORDANCE WITH NOTES ENTITLED "SEDIMENTATION EROSION CONTROL"
- 6. STABILIZATION OF ALL SLOPES IN EXCESS OF 3H:1V IN ACCORDANCE WITH "EROSION AND SEDIMENTATION CONTROL NOTES".
- 7. SOIL RESTORATION SHALL BE APPLIED TO ALL DISTURBED AREAS THAT WILL REMAIN AS PERVIOUS SURFACES WITH A SLOPE LESS THAN 10%. SOIL RESTORATION SHALL CONSIST OF
- 7.A. APPLY 3 INCHES OF COMPOST OVER SUBSOIL
- 7.B. TILL COMPOST INTO SUBSOIL TO A DEPTH OF AT LEAST 12 INCHES USING A CAT-MOUNTED RIPPER, TRACTOR MOUNTED DISC, OR TILLER, MIXING, AND CIRCULATING AIR AND COMPOST
- 7.C. ROCK-PICK UNTIL UPLIFTED STONE/ROCK MATERIALS OF FOUR INCHES AND LARGER SIZE
- 7.D. APPLY TOPSOIL TO A DEPTH OF 6 INCHES.
- 7.E. VEGETATE IN ACCORDANCE WITH LANDSCAPE PLAN.



- 1. WHERE TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER, THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED.
- 2. SILT FENCE TO BE MAINTAINED IN PLACE DURING CONSTRUCTION AND SOIL STABILIZATION PERIOD.
- 3. SILT SHALL BE REMOVED WHEN HEIGHT OF SILT EXCEEDS 1/2 OF THE EXPOSED SILT FENCE HEIGHT.

SILT FENCE



**GRAVEL ROAD/PARKING AREA** 

# CHAIN LINK FENCE DETAIL



www.udigny.org

No.	DATE	DESCRIPTION
1	7/25/23	FOR PLANNING BOARD REVIEW
2		FOR PLANNING BOARD REVIEW

DRAWING STATUS	ISSUE DATE: 10/18/23				
THIS SHEET IS PART OF THE PLAN SET ISSUED FOR	SHEET NUMBER				
CONCEPT APPROVAL	N/A	OF	N/A		
☑ PLANNING BOARD APPROVAL	3	OF	3		
OCDOH REALTY SUBDIVISION APPROVAL	N/A	OF	N/A		
OCDOH WATERMAIN EXTENSION APPROVAL	N/A	OF	N/A		
☐ NYSDEC APPROVAL	N/A	OF	N/A		
□ NYSDOT APPROVAL	N/A	OF	N/A		
□ OTHER	N/A	OF	N/A		
☐FOR BID	N/A	OF	N/A		
☐ FOR CONSTRUCTION	N/A	OF	N/A		
THIS PLAN SET HAS BEEN ISSUED SPECIFICALLY FOR THE APPROVAL OR ACTION NOTED ABOVE AND SHALL NOT BE USED FOR ANY OTHER PURPOSE					

THIS SHEET SHALL BE CONSIDERED INVALID UNLESS

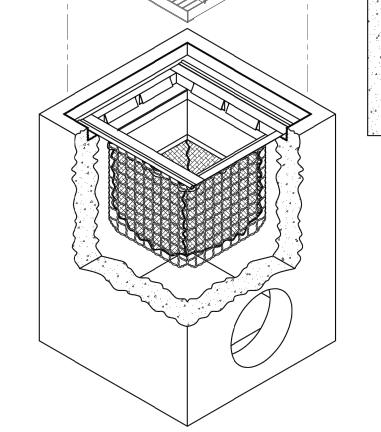
ACCOMPANIED BY ALL SHEETS OF THE DENOTED PLAN SET(S).

COPIES OF THIS DOCUMENT WITHOUT AN ACTUAL OR FACSIMILE OF THE ENGINEER'S SIGNATURE AND AN ORIGINAL STAMP OR EMBOSSED SEAL SHALL BE CONSIDERED INVALID. UNAUTHORIZED ALTERATIONS OR ADDITIONS TO THIS DOCUMENT BEARING THE SEAL OF A LICENSED PROFESSIONAL ENGINEER IS A VIOLATION OF SECTION 7209 SUBSECTION 2 OF THE NEW YORK STATE DAVID A. GETZ, P.E. EDUCATION LAW.

262 GREENWICH Ave, Ste E GOSHEN, NY 10924 Ph: (845) 457-7727 Achieving Successful Results WWW.EP-PC.COM with Innovative Designs **DETAILS** TIN BARN BREWING, INC. 62 KINGS HIGHWAY BYPASS TOWN OF CHESTER ORANGE COUNTY, NEW YORK AS NOTED C-3 4/20/23

13-1-44.22

2 - 10/18/23



1. FILTER SHALL BE FLOGARD CATCH BASIN INSERT FILTER, GRATED INLET STYLE, OR APPROVED EQUAL

"ULTIMATE" BYPASS FEATURE

SEE DETAIL Ó

3. FILTER SUPPORT FRAME SHALL BE CONSTRUCTED FROM STAINLESS STEEL TYPE 304.

2. FILTER INSERT SHALL HAVE A HIGH FLOW BYPASS

4. FILTER SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH MANUFACTURER'S

CATCH BASIN INSERT FILTER SCALE: NTS

Note: Maximum weight 22 lbs.