



Email:

SITE ADDRESS: 1218, 1224, 1226 E. 6th STNEET

SEP & 8 2023

Office Use Only: DATE SUBMITTED: PLACARD: ZONING CLASSIFICATION: STOOT SIZE: APPLICATION FOR APPEAL TO THE CITY OF BETHLEHEM ZONING HEARING BOARD. 10 EAST CHURCH STREET, BETHLEHEM, PA 18018 1. Return one (1) original and eight (8) copies of this application and all supporting documentation to the Zoning Officer, along with the filing fee. Include site plans and/or floor plans as necessary. 2. The application is due by 4PM on the 4<sup>th</sup> Wednesday of the month. The hearing will be held on the 4th Wednesday of the next month. 3. If you are submitting MORE THAN 10 exhibits at the hearing, you MUST place them in an indexed binder and submit at one time. Appeal/Application to the City of Bethlehem Zoning Hearing Board is hereby made by the undersigned for: (check applicable item(s): Appeal of the determination of the Zoning Officer Appeal from an Enforcement Notice dated X Variance from the City of Bethlehem Zoning Ordinance Special Exception permitted under the City Zoning Ordinance Other: **SECTION 1** APPLICANT: CHTL=3 INC. Name MARITSCH Address 18020 BETH LEHEIM Phone:

OWNER (if diff	erent from	Applicant): Note.	If Applicant is N	OT the owner, attach written
authorization fro	m the own	er of the property w	when this applicati	ion is filed.
Name SAW	ne As	APPLICANT		
Address		•		
Phone:				
Email:				
ATTORNEY (i	applicable	e):		
Name Jos	EPH J.	PERENANO,	III, ESQUEN	Æ
Address GAST	Bunn	PERAND, + GRAY, P.C WAS STREET,		
fiz	- W. Br	WAS STREET, "	BETHLEHEM	PA 18018
Phone:				
Email:				
		9 0		

### SECTION 2. INFORMATION REGARDING THE REAL ESTATE

- 1. Attach a site plan, <u>drawn to scale</u>, of the real estate. Include existing and proposed natural and man-made features.
- 2. Attach architectural plans and elevations depicting proposed alterations or new construction.
- 3. Attach photographs.
- 4. If the real estate is presently under Agreement of Sale, attach a copy of the Agreement.
- 5. If the real estate is presently leased, attached a copy of the present lease.
- 6. If this real estate has been the object of a prior zoning hearing, attach a copy of the Decision.

### SECTION 3.

### THE RELIEF SOUGHT:

If the Applicant seeks a dimensional variance for any setback, lot coverage, distance between certain uses, etc., please state the following:

Section of	Dimension Required	Dimension Proposed	Variance
Code	by Code	by Applicant	Sought
1316.01(e)	5' VENTILAL HETHAT	9.51'(MAX) -5.35'(AV6)	4.5(1 (MAX) .351 (AVG)

1316.01(e) - MAXIN	num Ventati	2)and	OF	TENNACES
the Applicant seeks a Special Exception, pplicable:				ning Ordinance
the Applicant seeks an appeal from an in accordance with Sec. 1325.11 (b):	•	,		e remedy sough
ARRATIVE brief statement reflecting why zoning rel	lief is cought and shoul	d he granted	muet l	ne submitted
SEE ATTACHE	_	d de granted	musi (	e suommed.
ERTIFICATION  I hereby certify that the information concorrect to the best of my knowledge and I also certify that I understand that any and approvals shall be obtained if the a	d belief. and all federal, state or			
Applicant's Signature		9 7  Date	23	

NOTICE: If the Decision of the Zoning Hearing Board is appealed, the appellant is responsible for the cost of the transcript.

Received by

Date

#### CHTL-3 INC.

## ZONING VARIANCE APPLICATION



#### APPLICATION NARRATIVE



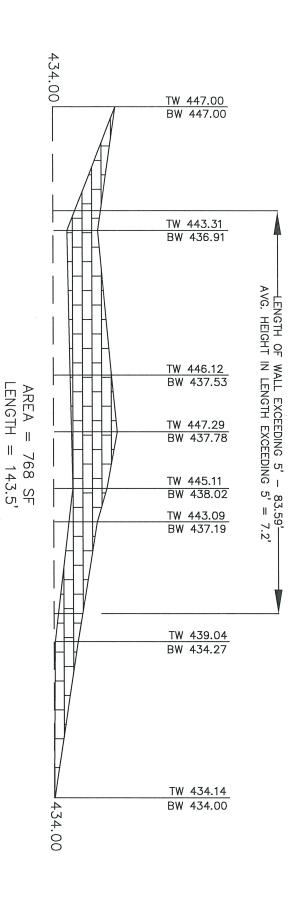
CITY OF BETHLEHEM BUREAU OF PLANNING & ZONING

Applicant seeks variance to **Section 1316.01(e)** – **[Maximum Vertical Drop of Terraces]** to construct a structural retaining wall across Lots 7, 8, and 9 of the "City Lights" Development located at 1218, 1224, and 1226 6<sup>th</sup> Street (formerly "Riverview Heights") in excess of the required 5' maximum vertical height. The proposed wall will have a maximum height of 9.51', and an average height of 5.35' over its entire length. The length of the wall in excess of the maximum 5' height is 83.59' (58% of overall length). The average height of the wall within the length in excess of the 5' maximum height (83.59') is 7.2'.

The applicant believes the construction of this wall as proposed is necessary due to the topographic constraints of the property, the proximity of the building envelope of Lot 7 to the property line (15'), the proximity of the proposed wall to the property line (8'), the need to facilitate proper drainage around the subject dwellings, the need to provide adequate parking in the front yard, and the need to avoid unnecessary additional disturbance to steep slopes as depicted on the included exhibits.

Additional testimony in support of the above will be provided at the Zoning Hearing Board.





AVG HEIGHT = 5.35' MAX HEIGHT = 9.51' SCALE: 1"=20'

RECEIVED
SEP 0.8 2023



BUILDING SETBACK LINE ---- DRAINAGE MANHOLE

— — — — 374 — — — —

UNDERGROUND ELECTRIC — — E — —

. WATER VALVE

GAS VALVE

----- UTILITY POLE

\_\_\_\_\_ \_\_ \_\_\_ \_\_ LIGHT POLE

SOIL SOILS DELINEATION

EXIST. EASEMENT AREA

----- G ------ DECIDUOUS/EVERGREEN TREE

UbB

ROADWAY CENTERLINE

CONTOUR LINE

CONCRETE CURBING

CONCRETE SIDEWALK

STORM SEWER PIPE SANITARY SEWER

SOILS BOUNDARY

ZONING BOUNDARY

TREE LINE

WATER LINE

GAS LINE

## **GENERAL NOTES**

THIS MAP REPRESENTS A BOUNDARY SURVEY PERFORMED BY HARTE ENGINEERING ON OR BEFORE

JUNE 18, 2003. 2. PLANIMETRIC AND TOPOGRAPHIC INFORMATION SHOWN HEREON WAS PREPARED HARTE ENGINEERING AND PROVIDED TO US BY THE OWNER/APPLICANT. AS-BUILT DATA OF THE EXISTING ROADS, CURBING, UTILITIES, ETC. WAS PRPEARED BY VAN CLEEF ENGINEERING IN MAY OF 2022. HORIZONTAL DATUM IS BASED ON THE STATE PLANE COORDINATE SYSTEM, NAD 83, PA SOUTH ZONE. ELEVATION DATUM IS NAVD 1988 BASED UPON GPS CONTROL BENCHMARK - MAG NAIL SET IN CURB ON NORTH SIDE OF SEVENTH STREET, 52' WEST OF CL OF

EDWARD STREET. - ELEV=456.88 THIS SURVEY DOES NOT CERTIFY AS TO THE PRESENCE OR ABSENCE OF UNDERGROUND

IMPROVEMENTS OR ENCROACHMENTS. THIS SURVEY DOES NOT CONSTITUTE A TITLE SEARCH BY THE SURVEYOR. ALL INFORMATION REGARDING EASEMENTS AND OTHER DOCUMENTS IS TAKEN FROM THE EXISTING SUBDIVISION PLANS "RIVER VIEW HEIGHTS", PREPARED BY HARTE ENGINEERING (REF 1)

5. NO CERTIFICATION IS MADE BY VCEA AS TO THE POSITION OF ANY UTILITIES OR TO THE COMPLETENESS OF ANY UTILITIES SHOWN. ALL CONTRACTORS WORKING ON THIS SITE SHALL COMPLY WITH THE REQUIREMENTS OF ACT 121 OF 2008 (UNDERGROUND UTILITY LINE PROTECTION 6. THERE ARE NO WETLANDS SHOWN HEREON PER THE "RIVER VIEW HEIGHTS" SUBDIVISION PLAN (REF

PÁRCEL SHOWN HEREON IS LOCATED IN FLOOD ZONE X, AREA DETERMINED TO BE AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN PER FLOOD INSURANCE RATE MAP (FIRM) LEHIGH COUNTY PENNSYLVANIA PANEL 239 OF 340 MAP NO. 42077CO239F AND PANEL 243 OF 340 MAP NO. 42077CO326E EFFECTIVE DATE OF JULY 16, 2014.

# REFERENCE PLANS

PLAN ENTITLED, "RIVER VIEW HEIGHTS RECORD PLAN" AS PREPARED BY HARTE ENGINEERING INC., DATED JUNE 23, 2000, LAST REVISED MAY 20, 2003 AND RECORDED IN THE NORTHAMPTON COUNTY RECORDER OF DEEDS OFFICE IN MAP BOOK 2004-5, PAGE 738.

**RECORD OWNER** 

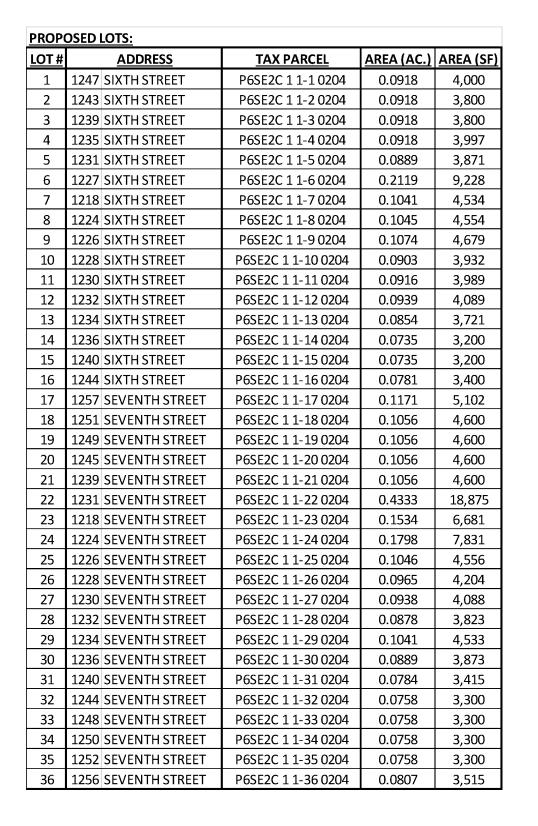
CTHL 3 INC. 824 8TH AVE BETHLEHEM, PA 18018

## **APPLICANT**

**TUSKES HOMES** MICHAEL TUSKES, PRESIDENT **4511 FALMER DRIVE** BETHLEHEM, PA 18020

# SITE INFORMATION

FORMERLY "RIVER VIEW HEIGHTS" - LOTS 1-38 MB 2004-5. PG 738 PAR ID: P6SE2C-1-1-1 to P6SE2C-1-1-37 DEED: 2000-1 / 174395 ADDRESS: SIXTH AND SEVENTH STS., BETHLEHEM, PA



**GRAPHIC SCALE** 1 INCH = 30 FT

					DATE:	JUNE 02, 2022
					SCALE:	1"=30'
					DESIGNED BY:	TJL
					DRAWN BY:	TJL
					CHECKED BY:	DEW
1	PER CITY OF BETHLEHEM COMMENTS	TJL	06	6/29/22		
REV	DESCRIPTION	AUTH	1	DATE	JOB NO.	22-02-BCI

MARK A. BAHNICK, PA PE NO. PE-037877-E

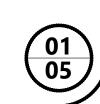
1685 VALLEY CENTER PARKWAY, SUITE 100 BETHLEHEM, PA 18017 WEB: WWW.VANCLEEFENGINEERING.COM PHONE (610) 332-1772

Bridges/Highway Construction Inspection Geotechnical/Dam **Landscape Architectur** Local/Regional Plannin Municipal Engineerin Site Developmen Surveying/Aerial Drones/GIS Water/Wastewate

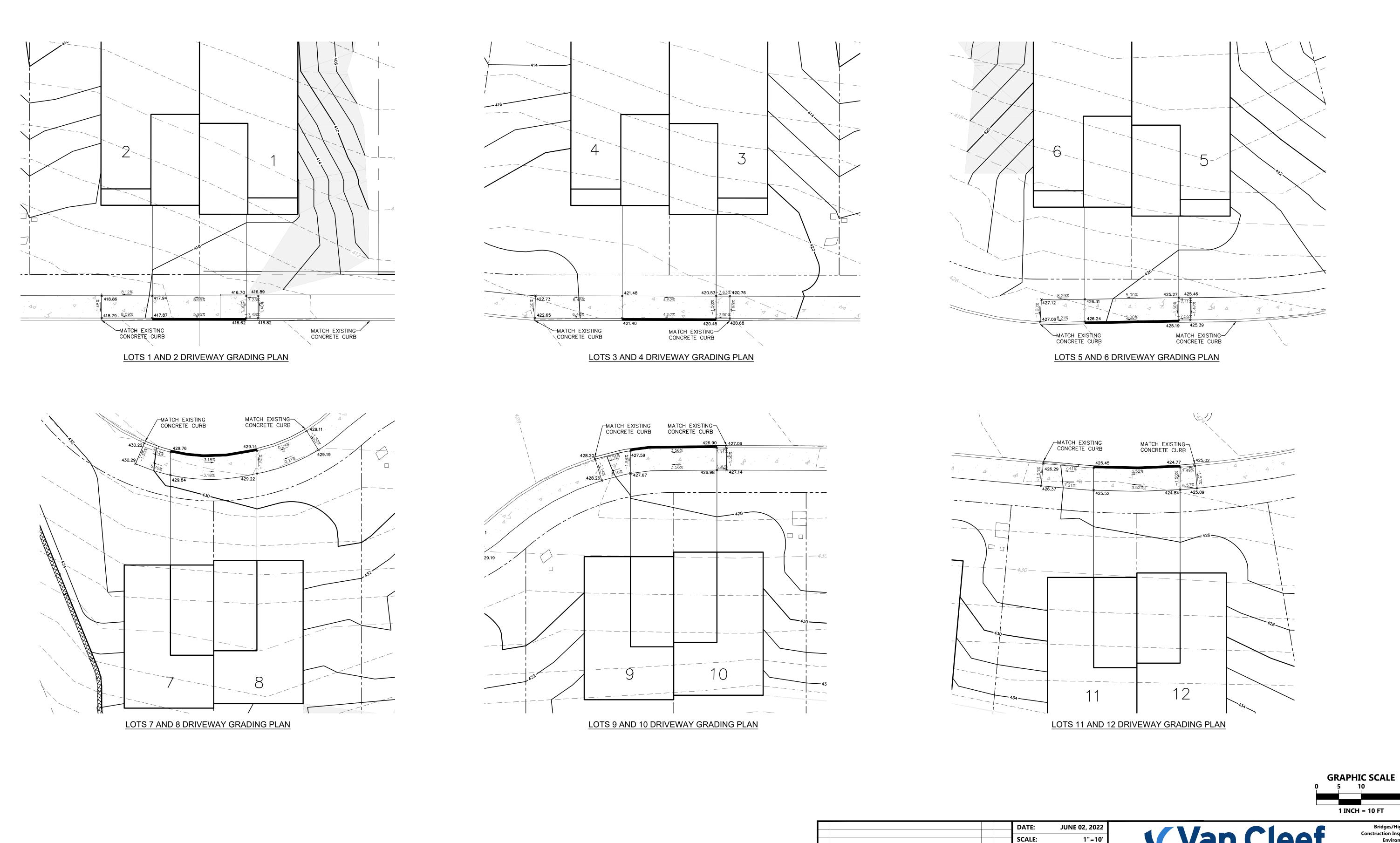
**OVERALL GRADING PLAN** 

**CITY LIGHTS** (FORMERLY RIVER VIEW HEIGHTS) CITY OF BETHLEHEM,

**NORTHAMPTON COUNTY, PENNSYLVANIA** 



PLAN NOTATION ONLY THOSE PLANS WHICH CONTAIN A DIGITAL, IMPRESSED, OR COLORIZED INK SEAL OF THE RESPONSIBLE PROFESSIONAL SHALL BE CONSIDERED VALID. THIS PLAN HAS BEEN SPECIFICALLY PREPARED FOR THE OWNER DESIGNATED HEREON. ANY MODIFICATION, REVISION, DUPLICATION OR USE WITHOUT THE WRITTEN CONSENT OF VAN CLEEF ENGINEERING ASSOCIATES IS PROHIBITED. RELIANCE ON THIS PLAN FOR ANY PURPOSE OTHER THAN THAT WHICH IS INTENDED SHALL BE AT THE SOLE DISCRETION AND LIABILITY OF THE



PLAN NOTATION
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MARK A. BAHNICK, PA PE NO. PE-037877-E

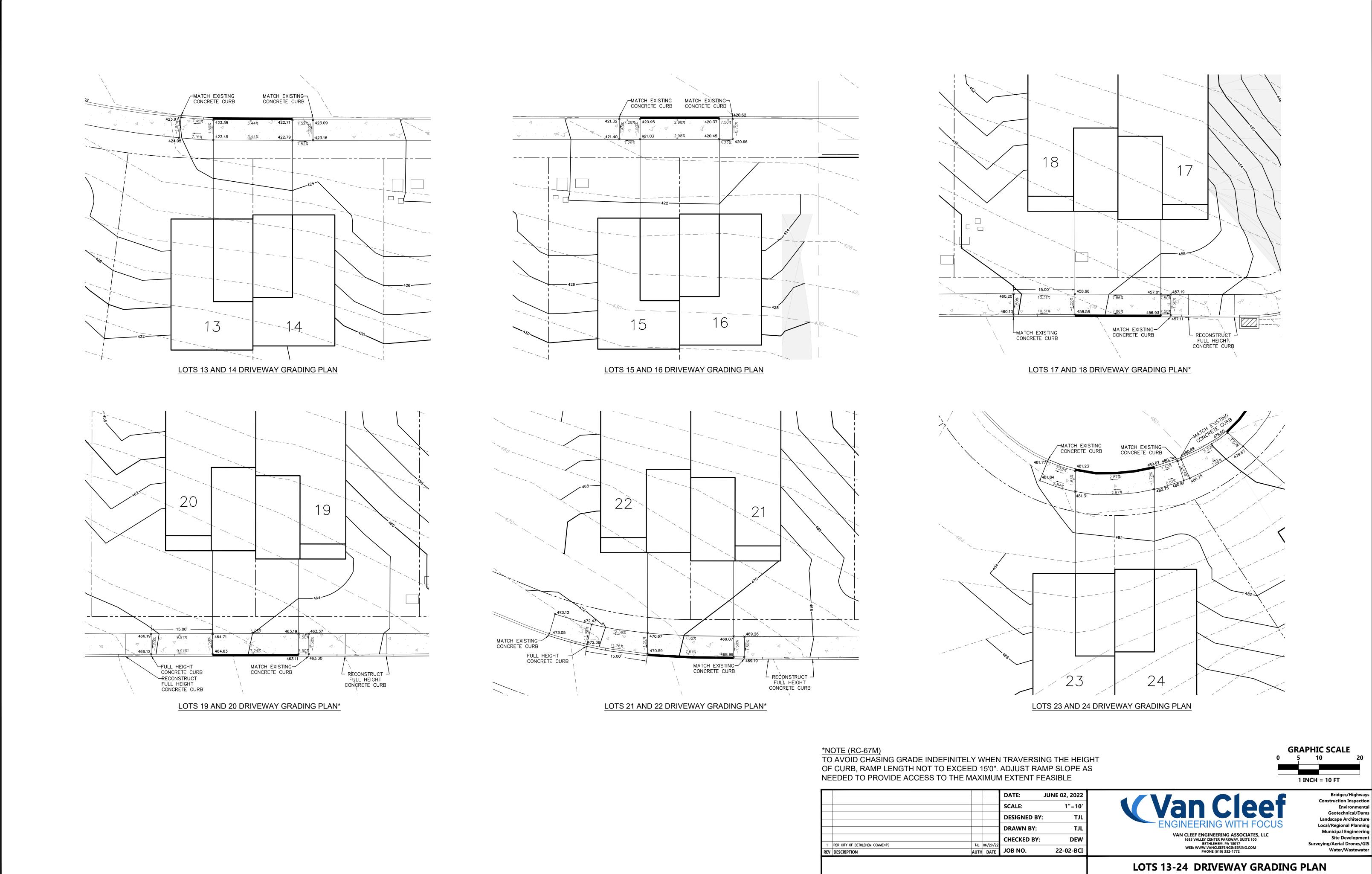
Van Cleef Engineering Associates, LLC
1685 VALLEY CENTER PARKWAY, SUITE 100
BETHLEHEM, PA 18017
WEB: WWW.VANCLEEFENGINEERING.COM
PHONE (610) 332-1772

Bridges/Highways
Construction Inspection
Environmental
Geotechnical/Dams
Landscape Architecture
Local/Regional Planning
Municipal Engineering
Site Development
Surveying/Aerial Drones/GIS
Water/Wastewater

**LOTS 1-12 DRIVEWAY GRADING PLAN** 

CITY LIGHTS
(FORMERLY RIVER VIEW HEIGHTS)
CITY OF BETHLEHEM,
NORTHAMPTON COUNTY, PENNSYLVANIA

02 05



PLAN NOTATION

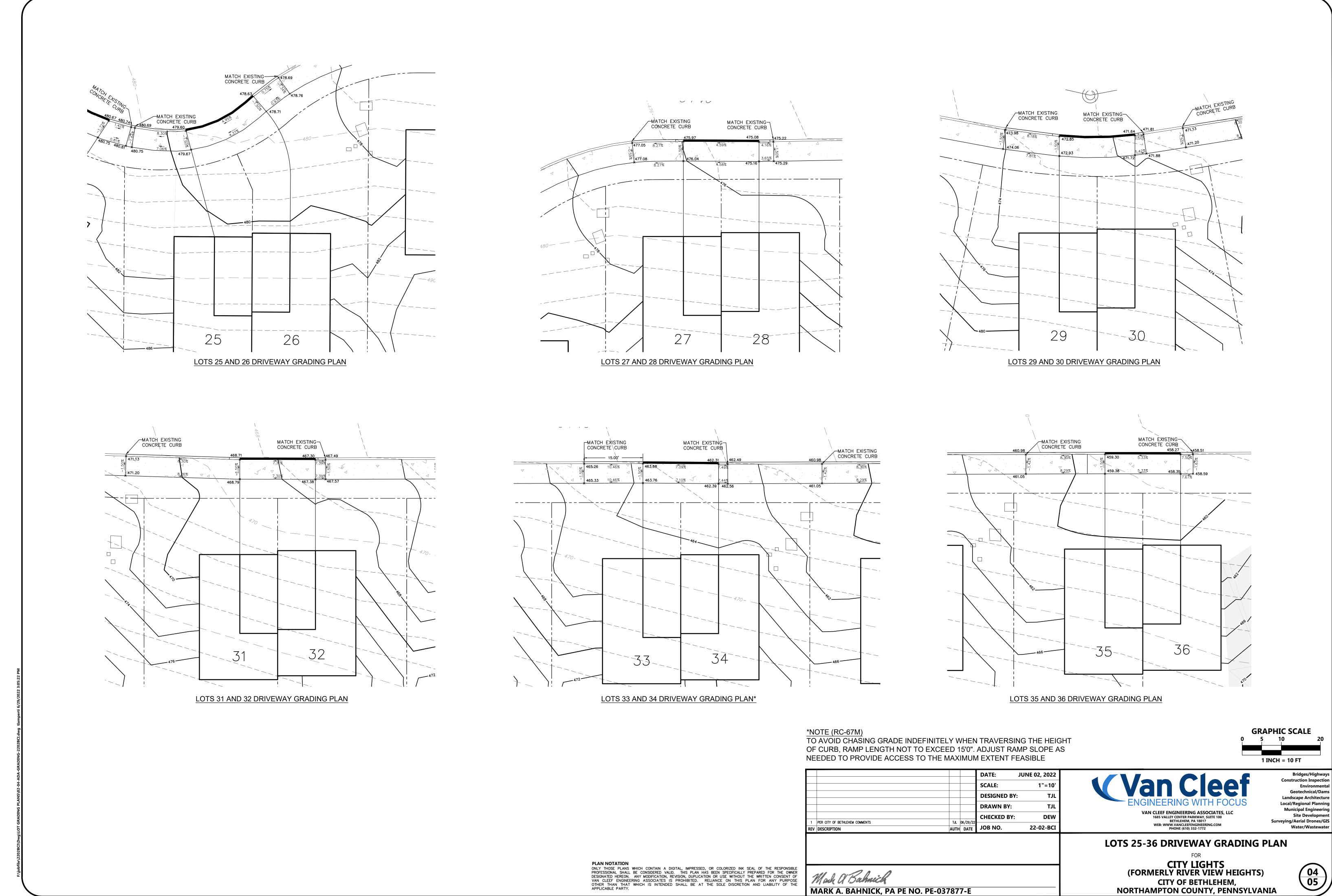
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03 05

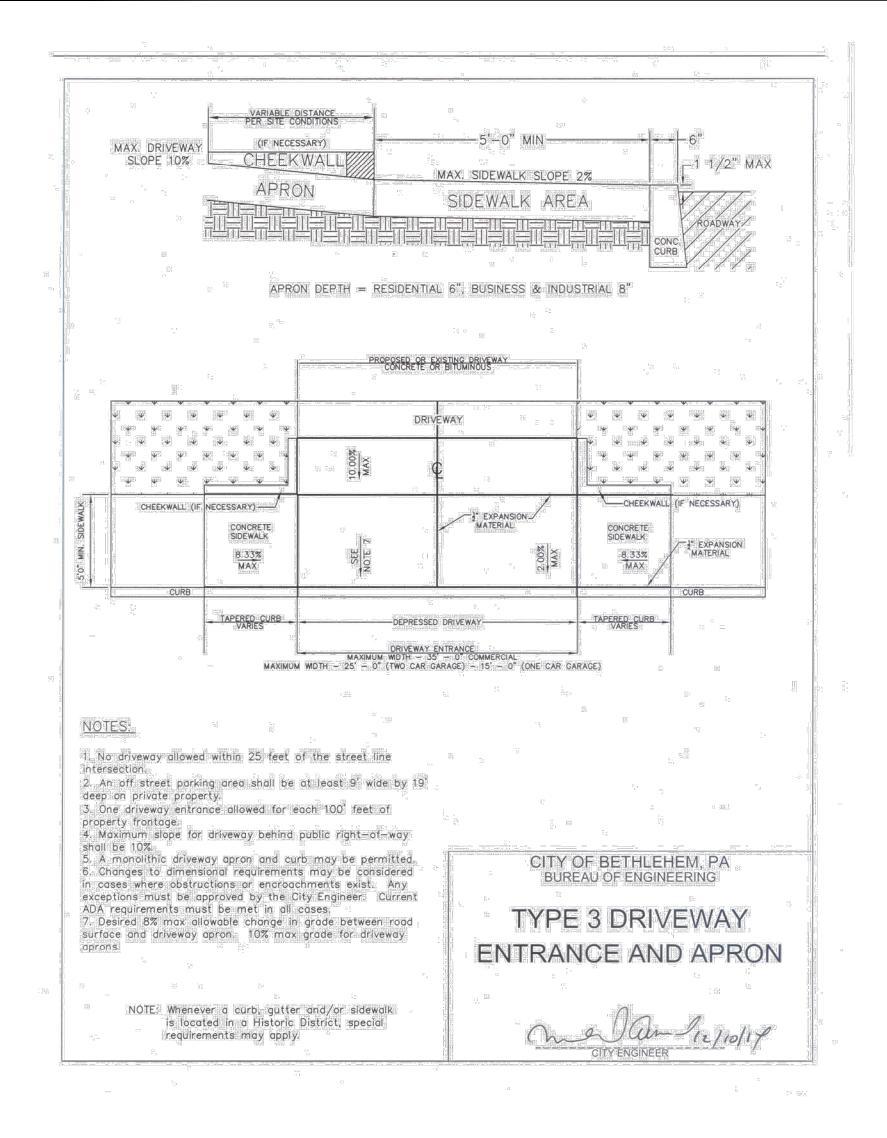
CITY LIGHTS (FORMERLY RIVER VIEW HEIGHTS)

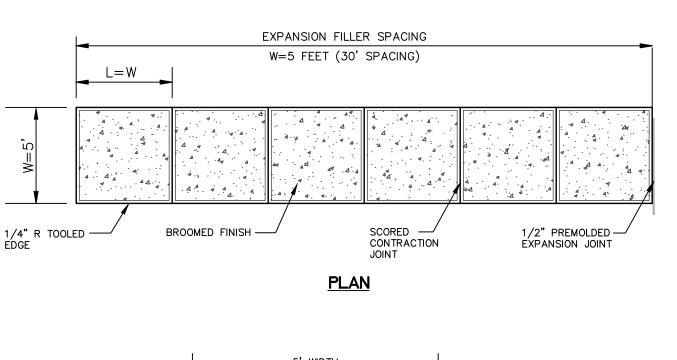
CITY OF BETHLEHEM, NORTHAMPTON COUNTY, PENNSYLVANIA

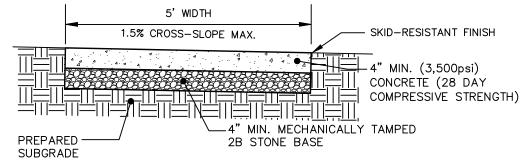


MARK A. BAHNICK, PA PE NO. PE-037877-E

04 05





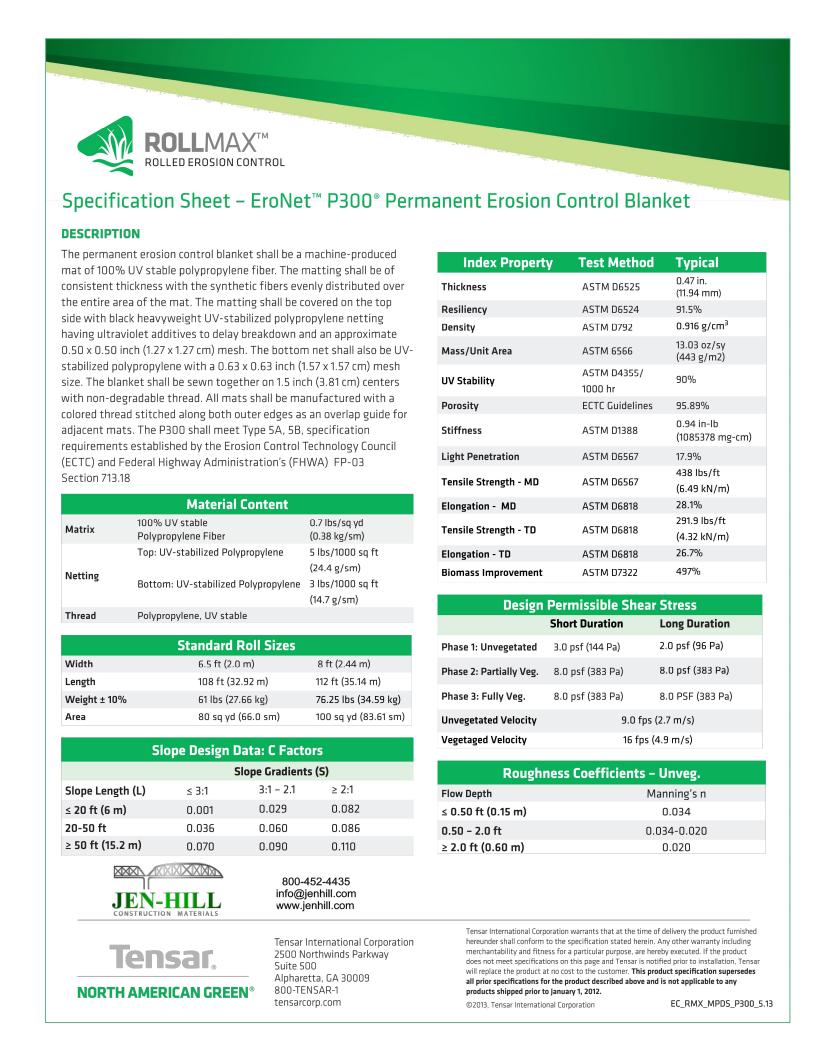


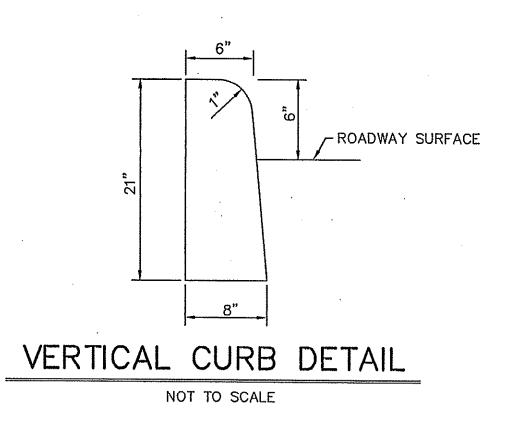
# **SECTION**

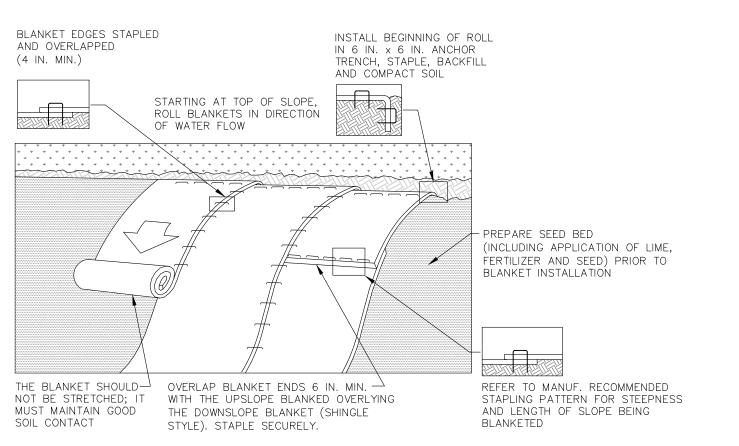
NOTES:

- 1. REINFORCEMENT: 6 X 6 6/6 WELDED WIRE MESH
- 2. CRACK CONTROL JOINTS: 1/4" X 1" DEEP
- 3. EXPANSION CONTROL JOINTS: 30' INTERVALS WITH 3/8" PREMOLDED ASPHALT IMPREGNATED EXPANSION JOINT FILLER
- ISOLATED JOINTS: AT BUILDING WALLS AND OTHER RIGID STRUCTURES, USE PREMOLDED EXPANSION JOINT FILLERS
- 5. FINISHED SURFACE SHALL RESULT IN A SKID-RESISTANT SURFACE
- 6. CONSTRUCTION SHALL BE ALL WEATHER

TYPICAL CONCRETE WALK SECTION, SCORING, JOINTS AND FINISH







# NOTES:

SEED AND SOIL AMENDMENTS SHALL BE APPLIED ACCORDING TO THE RATES IN THE PLAN DRAWINGS PRIOR TO INSTALLING THE BLANKET.

PROVIDE ANCHOR TRENCH AT TOE OF SLOPE IN SIMILAR FASHION AS AT TOP OF SLOPE.

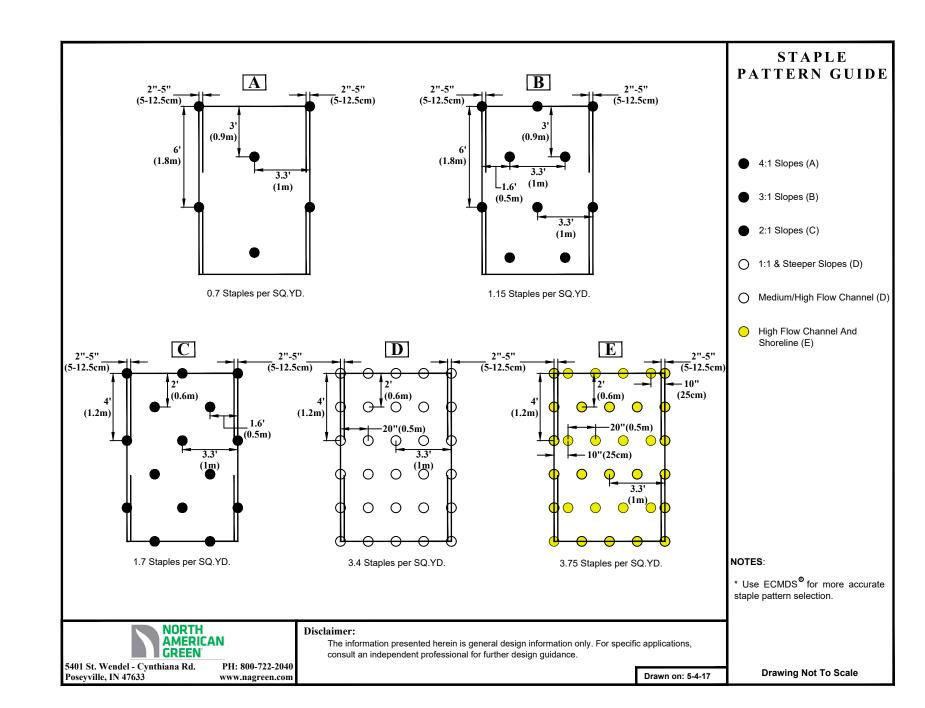
SLOPE SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS, AND GRASS. BLANKET SHALL HAVE GOOD CONTINUOUS CONTACT WITH UNDERLYING SOIL THROUGHOUT ENTIRE

LENGTH. LAY BLANKET LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH SOIL. DO NOT STRETCH BLANKET. THE BLANKET SHALL BE STAPLED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

BLANKETED AREAS SHALL BE INSPECTED WEEKLY AND AFTER EACH RUNOFF EVENT UNTIL PERENNIAL VEGETATION IS ESTABLISHED TO A MINIMUM UNIFORM 70% COVERAGE THROUGHOUT THE BLANKETED AREA. DAMAGED OR DISPLACED BLANKETS SHALL BE RESTORED OR REPLACED WITHIN

# STANDARD CONSTRUCTION DETAIL #11-1 **EROSION CONTROL BLANKET INSTALLATION**

NOT TO SCALE



# EROSION CONTROL BLANKET STAPLE PATTERN GUIDE

NOT TO SCALE

			SCALE:	<b>AS SHOWN</b>
			DESIGNED BY:	TJL
			DRAWN BY:	TJL
			CHECKED BY:	DEW
1	PER CITY OF BETHLEHEM COMMENTS	TJL 06/29/22		
DE1/	DESCRIPTION	AUTH DATE	JOB NO.	22-02-BCI

MARK A. BAHNICK, PA PE NO. PE-037877-E



**Construction Inspectio** Environmen Geotechnical/Dam **Landscape Architectur** Local/Regional Plannin Municipal Engineerin Site Developmen Surveying/Aerial Drones/GIS Water/Wastewate

# **CONSTRUCTION DETAILS**

WEB: WWW.VANCLEEFENGINEERING.COM PHONE (610) 332-1772

FOR **CITY LIGHTS** (FORMERLY RIVER VIEW HEIGHTS) CITY OF BETHLEHEM, **NORTHAMPTON COUNTY, PENNSYLVANIA** 



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