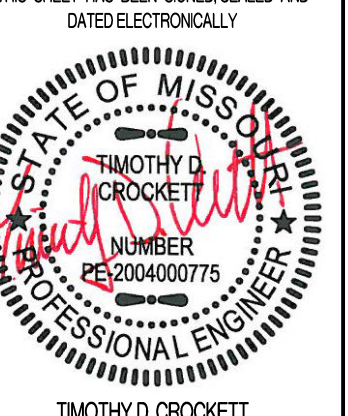


REVISIONS:

NO.	DATE
ORIGINAL	05/17/2019

THIS SHEET HAS BEEN SIGNED, SEALED AND DATED ELECTRONICALLY



TIMOTHY D. CROCKETT
PROFESSIONAL ENGINEER
MISSOURI LICENSE 2004000775

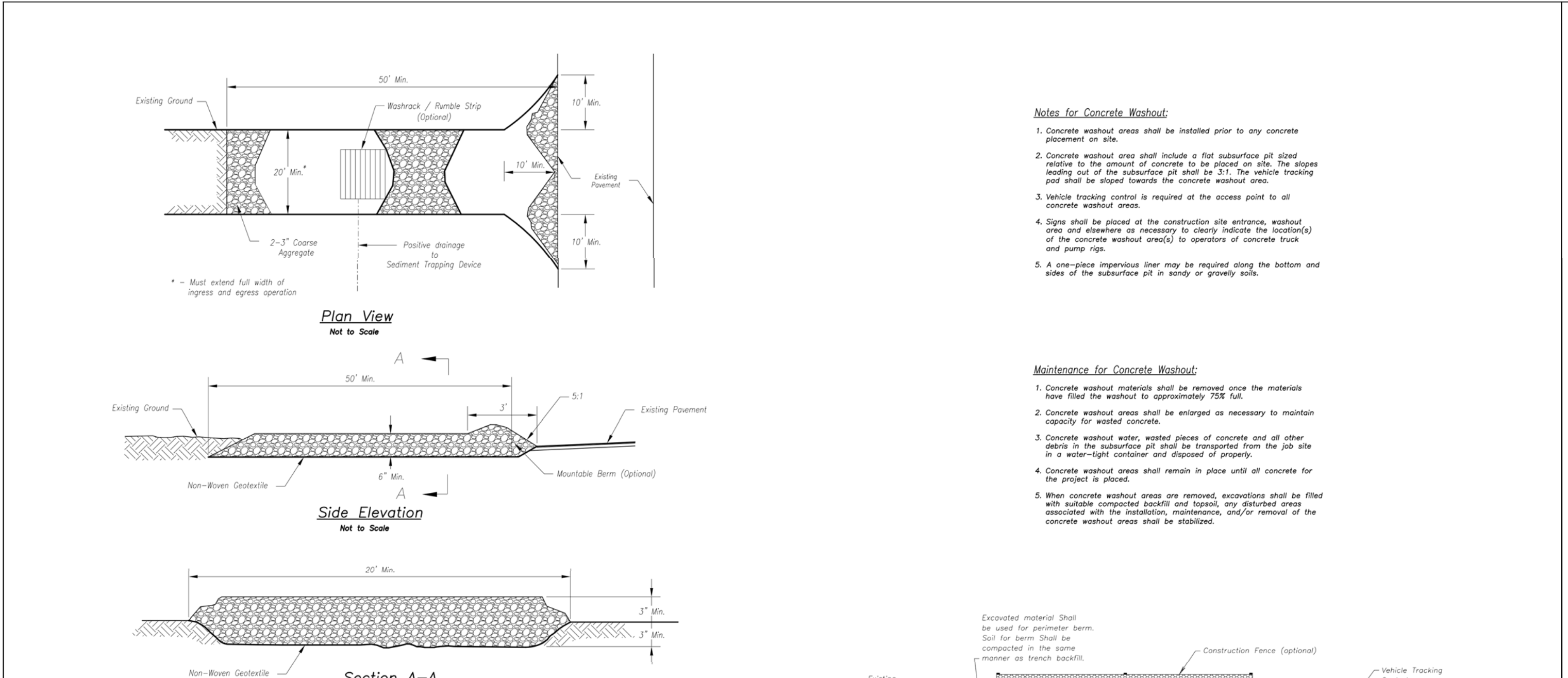
PREPARED BY:
CROCKETT
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2615 RADFORD BLVD., SUITE 207
COLUMBIA, MISSOURI 65203
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Crockett Engineering Consultants, LLC
Missouri License 0000000000

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NEW TRG-AC, LLC
2615 RADFORD BLVD., SUITE 207
COLUMBIA, MO 65203

STORAGE MART 156
3920 S. STATE ROUTE 291
SECTION 3, TOWNSHIP 47 NORTH, RANGE 31 WEST
LEES SUMMIT, JACKSON COUNTY, MISSOURI

DRAWING INCLUDES:
**EROSION CONTROL
DETAILS**

DESIGNED: TDC
DRAWN: JEE
PROJECT NO.: 170504
SHEET: CE 12



Notes for Concrete Washout:

- Concrete washout areas shall be installed prior to any concrete placement on site.
- Concrete washout areas shall include a flat suburface pit sized relative to the amount of concrete to be placed on site. The slopes leading out of the suburface pit shall be 3:1. The vehicle tracking pit shall be sloped towards the concrete washout area.
- Vehicle tracking control is required at the access point to all concrete washout areas.
- Signs shall be placed at the construction site entrance, washout area and elsewhere as necessary to clearly indicate the location(s) of the concrete washout area(s) to operators of concrete truck and pump rigs.
- A one-piece impervious liner may be required along the bottom and sides of the suburface pit in sandy or gravelly soils.

Maintenance for Concrete Washout:

- Concrete washout materials shall be removed once the materials have filled the washout to approximately 75% full.
- Concrete washout areas shall be enlarged as necessary to maintain capacity for washed concrete.
- Concrete washout water, washed pieces of concrete and all other debris in the suburface pit shall be transported from the job site in a water-tight container and disposed of properly.
- Concrete washout areas shall remain in place until all concrete for the project is placed.
- When concrete washout areas are removed, excavations shall be filled with suitable compacted backfill and topped, any disturbed area associated with the installation, maintenance, and/or removal of the concrete washout areas shall be stabilized.

Notes for Construction Entrance:

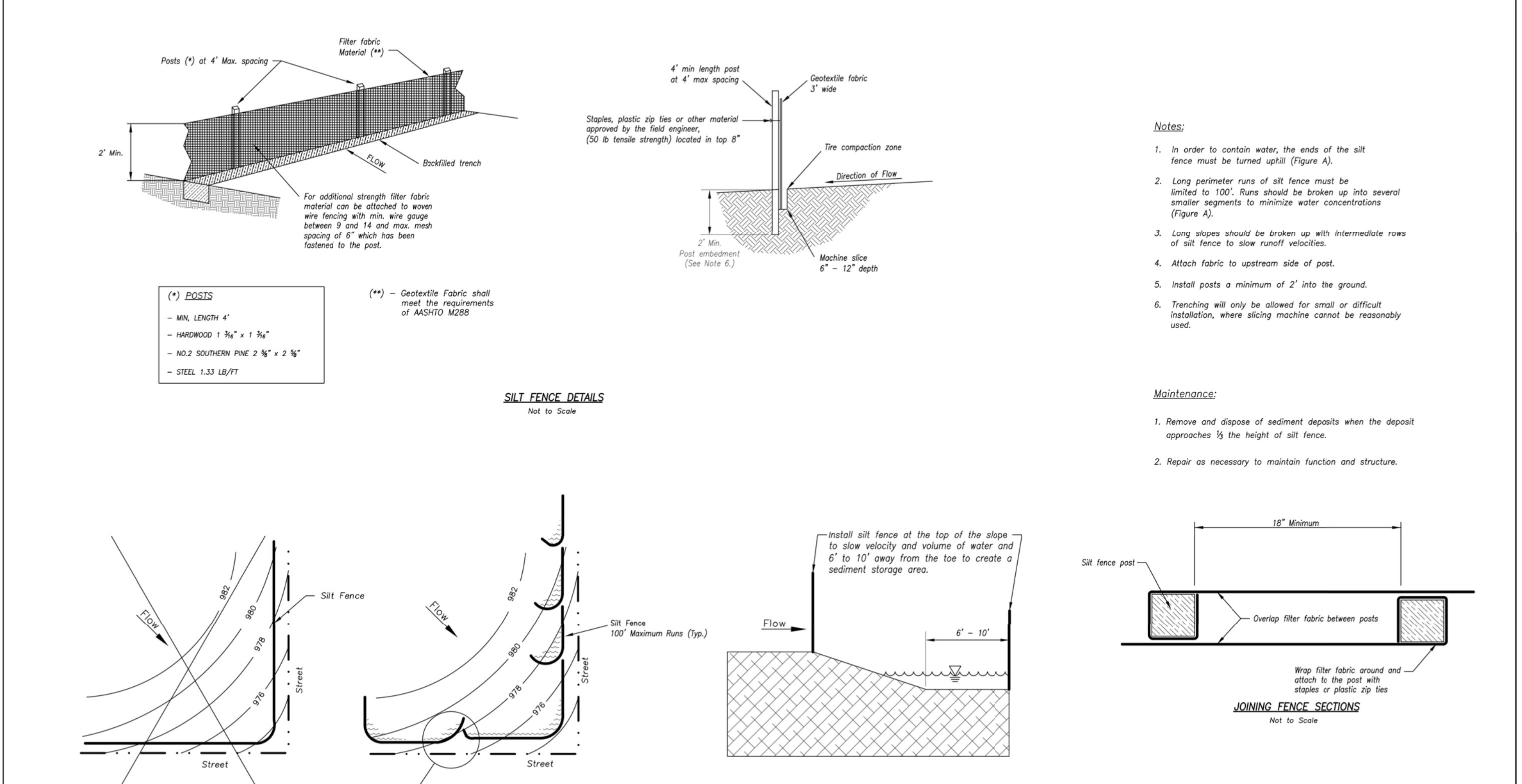
- Avoid locating on steep slopes, or curves on public roads, or downhill of disturbed area.
- Remove all vegetation and other unsuitable material from the foundation area, grade, and crown for positive drainage.
- If slope towards the public road exceeds 2%, construct a 6- to 8-inch high ridge with 3:1/4 side slopes across the foundation approximately 15 feet from the edge of the public road to divert runoff from it.
- Install pipe under the entrance if needed to maintain drainage ditches along public roads.
- Place stone to dimensions and grade as shown on plans. Leave surface sloped for drainage.
- Divert all surface runoff and drainage from the entrance to a sediment control device.
- If conditions warrant, place geotextile fabric on the graded foundation to improve stability.

Maintenance for Construction Entrance:

- Reshape entrance as needed to maintain function and integrity of installation. Top dress with clean aggregate as needed.

CONCRETE WASHOUT

AMERICAN PUBLIC WORKS ASSOCIATION
KANSAS CITY METRO CHAPTER
CONSTRUCTION ENTRANCE AND CONCRETE WASHOUT
STANDARD DRAWING NUMBER ESC-01
ADOPTED: 10/24/2016



Notes:

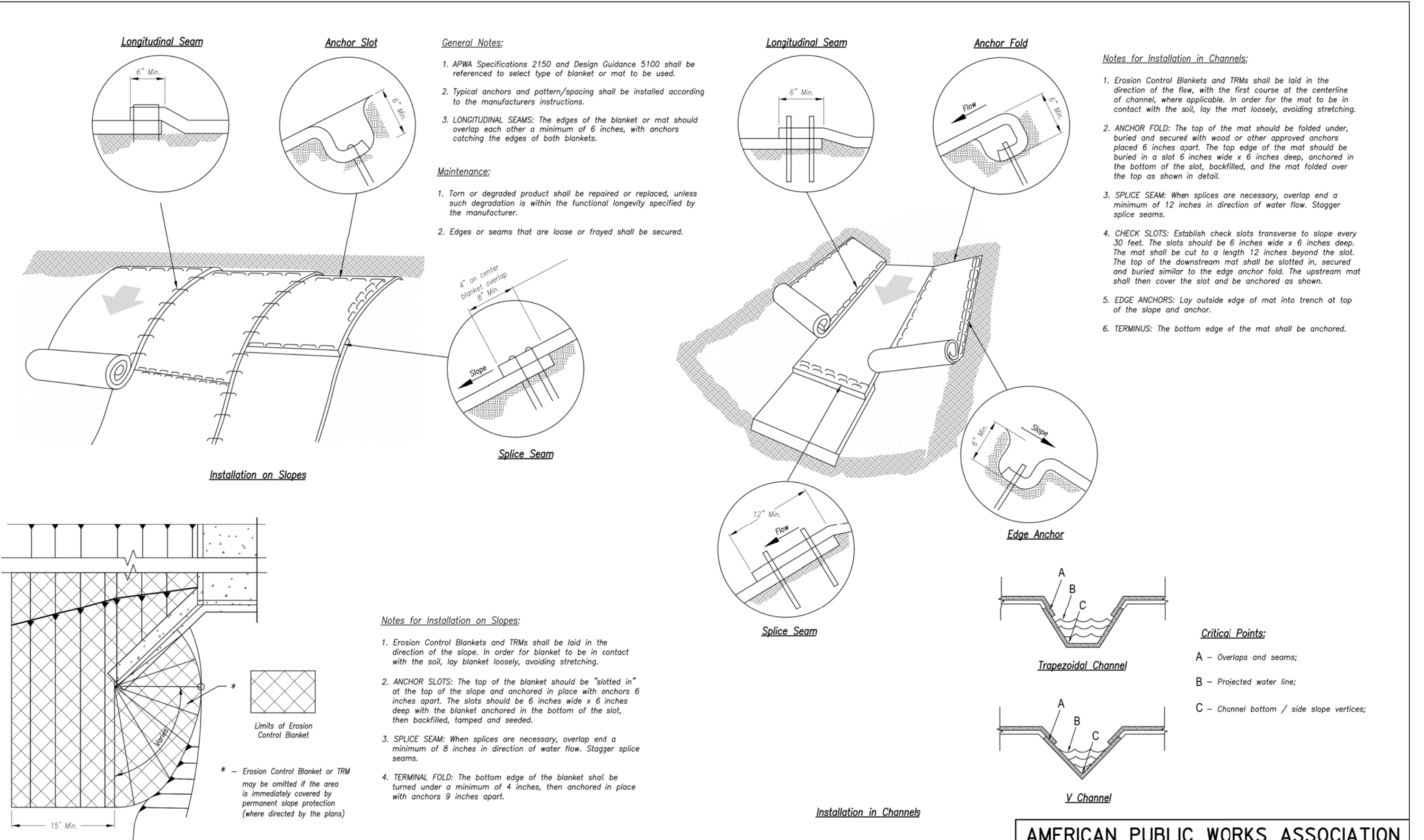
- In order to contain water, the ends of the silt fence must be turned uphill (Figure A).
- Long perimeter runs of silt fence must be limited to 100'. Runs should be broken up into several smaller segments to minimize water concentrations (Figure A).
- Long slopes should be broken up with intermediate rows of silt fence to slow runoff velocities.
- Attach fabric to upstream side of post.
- Install posts a minimum of 2' into the ground.
- Trenching will only be allowed for small or difficult installations, where sloping machine cannot be reasonably used.

Maintenance:

- Remove and dispose of sediment deposits when the deposit approaches 1/2 the height of silt fence.
- Repair as necessary to maintain function and structure.

MULCH OR COMPOST FILTER BERMS

AMERICAN PUBLIC WORKS ASSOCIATION
KANSAS CITY METRO CHAPTER
SILT FENCE
STANDARD DRAWING NUMBER ESC-03
ADOPTED: 10/24/2016



General Notes:

- APWA Specifications 2150 and Design Guidance 5100 shall be referenced to select type of blanket or mat to be used.
- Typical anchors and pattern/spacing shall be installed according to the manufacturer's instructions.
- LONGITUDINAL SEAMS: The edges of the blanket or mat should overlap each other a minimum of 6 inches, with anchors catching the edges of both blankets.

Maintenance:

- Turn or degraded product shall be repaired or replaced, unless such degradation is within the functional longevity specified by the manufacturer.
- Edges or seams that are loose or frayed shall be secured.

Notes for Installation in Channels:

- Erosion Control Blankets and TRMs shall be laid in the direction of the flow, with the first course of the mat to be in contact with the soil, by blanket loosely, avoiding stretching.
- ANCHOR FOLDS: The top of the mat should be folded under, buried and secured with wood or other approved anchors placed 6 inches apart. The top edge of the mat should be buried in a slit 6 inches wide x 6 inches deep, anchored in the bottom of the slit, backfilled, and the mat folded over the top as shown in detail.
- SPLICE SEAM: When splices are necessary, overlap and a minimum of 12 inches in direction of water flow. Stagger splice seams.
- CHECK SLOTS: Establish check slots transverse to slope every 30 feet. The slots should be 6 inches wide x 6 inches deep. The mat shall be cut to a length 12 inches beyond the slot. The top of the downstream mat shall be slotted in, secured and buried similar to the edge anchor fold. The upstream mat shall then cover the slot and be anchored as shown.
- EDGE ANCHORS: Lay outside edge of mat into trench at top of the slope and anchor.
- TERMINUS: The bottom edge of the mat shall be anchored.

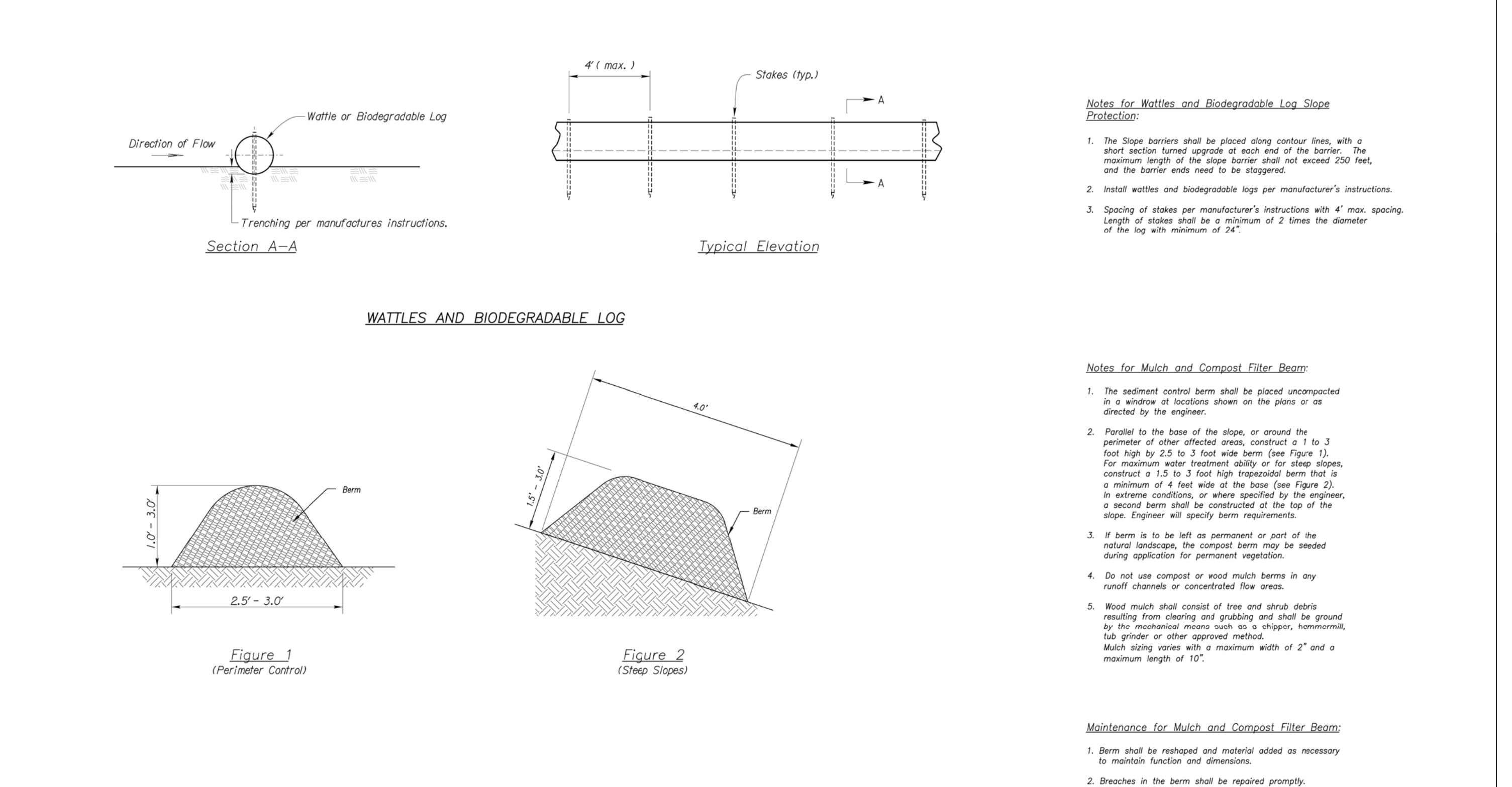
Notes for Installation on Slopes:

- Erosion Control Blankets and TRMs shall be laid in the direction of the slope in order for blanket to be in contact with the soil, lay blanket loosely, avoiding stretching.
- ANCHOR SLOTS: The top of the blanket should be "slotted in" at the top of the slope and anchored in place with anchors 6 inches apart. The slots should be 6 inches wide x 6 inches deep with the blanket anchored in the bottom of the slot, then backfilled, topped and seeded.
- SPLICE SEAM: When splices are necessary, overlap and a minimum of 6 inches in direction of water flow. Stagger splice seams.
- TERMINAL FOLD: The bottom edge of the blanket shall be turned under a minimum of 4 inches, then anchored in place with anchors 9 inches apart.

CRITICAL POINTS:

- A - Overlaps and seams;
- B - Projected water line;
- C - Channel bottom / side slope vertices;

AMERICAN PUBLIC WORKS ASSOCIATION
KANSAS CITY METRO CHAPTER
EROSION CONTROL BLANKETS AND TURF REINFORCEMENT MATS
STANDARD DRAWING NUMBER ESC-02
ADOPTED: 10/24/2016



Notes for Wattles and Biodegradable Log Slope Protection:

- The slope barriers shall be placed along contour lines, with a short section turned up-slope at each end of the barrier. The maximum length of the slope barrier shall not exceed 250 feet, and the barrier ends need to be staggered.
- Install wattles and biodegradable logs per manufacturer's instructions.
- Spacing of stakes per manufacturer's instructions with 4' max. spacing. Length of stakes shall be a minimum of 2 times the diameter of the log with minimum of 24".

Notes for Mulch and Compost Filter Berms:

- The sediment control berm shall be placed uncompact in a window at locations shown on the plans or as directed by the engineer.
- Parallel to the base of the slope, or around the perimeter of other affected areas, construct a 1 to 3 foot high by 2.5 to 3 foot wide berm (see Figure 1). For maximum water treatment ability or for steep slopes, construct a 1.5 to 3 foot high trapezoidal berm that is a minimum of 4 feet wide at the base (see Figure 2) in extreme conditions, or where specified by the engineer, a second berm shall be constructed at the top of the slope. Engineer will specify berm requirements.
- If berm is to be left as permanent or part of the natural landscape, the compost berm may be seeded during application for permanent vegetation.
- Do not use compost or road mulch berms in any runoff channels or concentrated flow areas.
- Wood mulch shall consist of tree and shrub debris resulting from clearing and grubbing and shall be ground by the mechanical means such as a chipper, hammermill, tub grinder or other approved method. Mulch shall vary with a maximum width of 2" and a maximum length of 10".

Maintenance for Mulch and Compost Filter Berms:

- Berm shall be reshaped and material added as necessary to maintain function and dimensions.
- Breaches in the berm shall be repaired promptly.

AMERICAN PUBLIC WORKS ASSOCIATION
KANSAS CITY METRO CHAPTER
WATTLES/BIODEGRADABLE LOG AND MULCH/COMPOST FILTER BERM
STANDARD DRAWING NUMBER ESC-04
ADOPTED: 10/24/2016

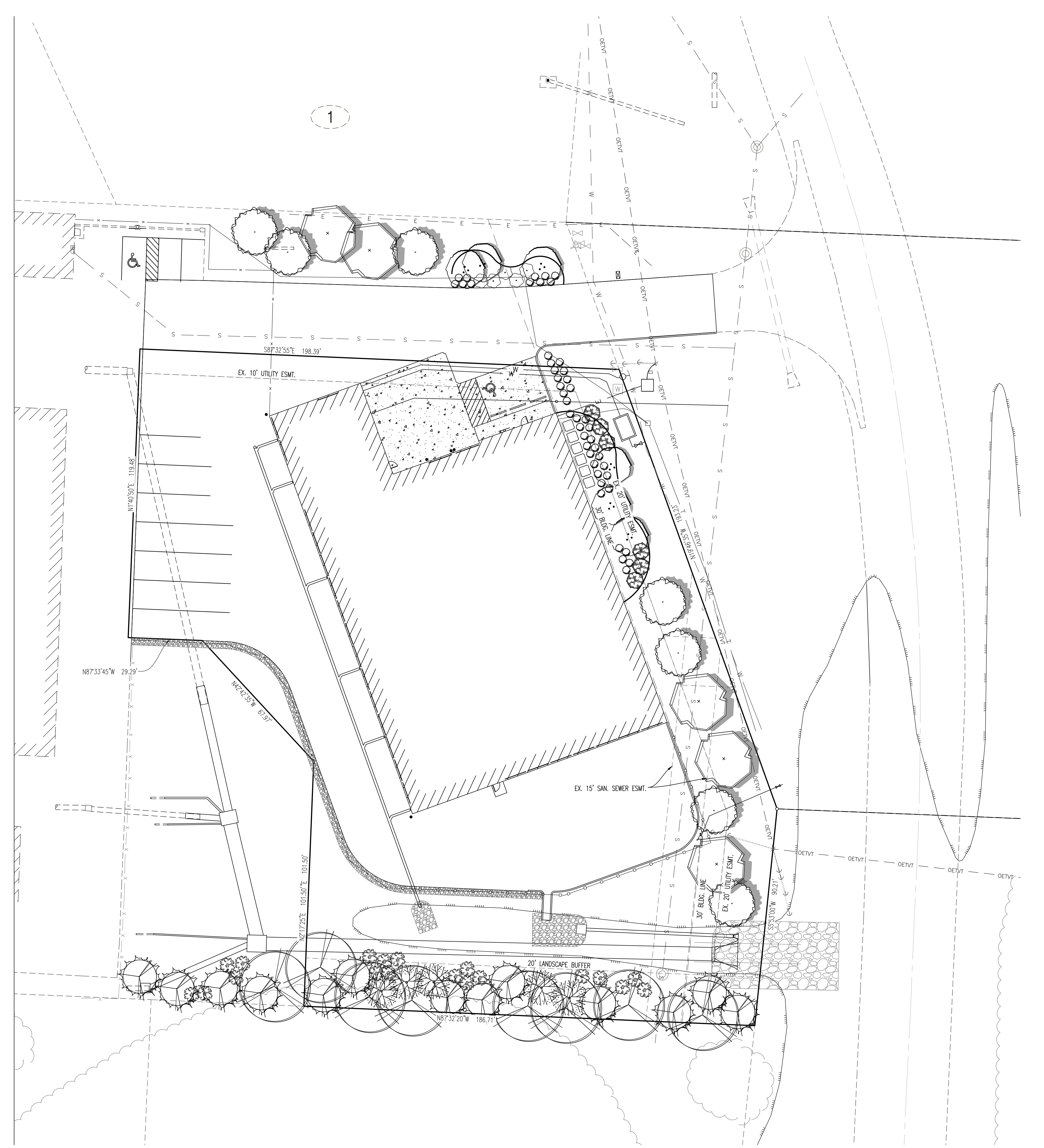
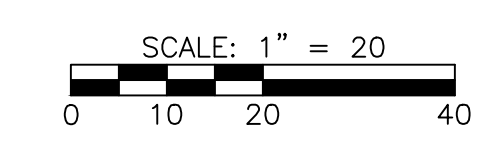
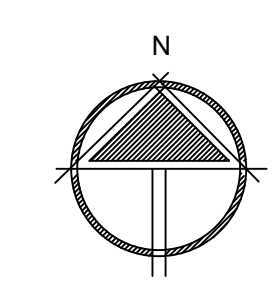
LANDSCAPE COMPLIANCE:		
LANDSCAPE REQUIREMENTS	REQUIREMENTS	PROPOSED
1 TREE PER 30' OF STREET FRONTAGE	STREET FRONTAGE = 284' 284/30 = 10 TREES	10 TREES
1 SHRUB PER 20' OF STREET FRONTAGE	STREET FRONTAGE = 284' 284/20 = 15 SHRUBS	15 SHRUBS
STREET FRONTAGE GREEN STRIP	20'	20'
2 SHRUBS PER 5,000 SQ.FT. OF TOTAL LOT AREA EXCLUDING BUILDING FOOTPRINT	55,449 SQ.FT.-16,651 SQ.FT. = 38,798 SQ.FT./5,000 x 2 = 16 SHRUBS	16 SHRUBS
1 TREE PER 5,000 SQ.FT. OF TOTAL LOT AREA EXCLUDING BUILDING FOOTPRINT	55,449 SQ.FT.-16,651 SQ.FT. = 38,798 SQ.FT./5,000 = 8 TREES	8 TREES
1 SHADE TREE PER 500 SQ.FT. OF BUFFER AREA 1 ORNAMENTAL TREE PER 750 SQ.FT. OF BUFFER AREA 1 EVERGREEN TREE PER 300 SQ.FT. OF BUFFER AREA 1 SHRUB PER 200 SQ.FT. OF BUFFER AREA	BUFFER AREA = 3,740 SQ.FT. 3,750/500 = 8 SHADE TREES 3,750/750 = 5 ORNAMENTAL TREES 3,750/300 = 13 EVERGREEN TREES 3,750/200 = 19 SHRUBS	8 SHADE TREES 5 ORNAMENTAL TREES 13 EVERGREEN TREES 19 SHRUBS
12 SHRUBS PER 40 L.F. OF PARKING AREA = 1 SHRUB PER 3.33 L.F.	24/3.33 = 7 SHRUBS	7 SHRUBS

THE PLANT LIST IS PROVIDED FOR THE CONVENIENCE OF THE CONTRACTOR. THE CONTRACTOR SHALL VERIFY ALL PLANT COUNTS AND IF A DISCREPANCY EXISTS THE PLAN SHALL GOVERN. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR BECOMING AWARE OF ALL UNDERGROUND UTILITIES, PIPES, AND STRUCTURES. THE LANDSCAPE CONTRACTOR SHALL BE HELD RESPONSIBLE FOR CONTACTING ALL UTILITY COMPANIES FOR FIELD LOCATION OF ALL UNDERGROUND UTILITY LINES PRIOR TO ANY EXCAVATION. LANDSCAPE CONTRACTOR TO RECEIVE SITE GRADED TO +/-0.10 FOOT OF FINISHED GRADE. PLANTING BACK FILL MIX IS TO CONSIST OF 80% NATIVE TOPSOIL, AND 20% ORGANIC MATTER. SHRUB BEDS, BERMS, AND TREE WELLS ARE TO BE MULCHED WITH 3-4" DYED HARDWOOD MULCH. ALL SEEDED AREAS WITH A SLOPE OF 2:1 OR GREATER SHALL BE CONTROLLED WITH EROSION CONTROL NETTING. ALL BED AND LAWN AREAS SHALL BE IRRIGATED WITH POP-UP SPRAY HEADS. ALL LAWN AREAS TO BE SOODED WITH TALL FESCUE SOG. LANDSCAPE CONTRACTOR SHALL GUARANTEE ALL PLANT MATERIAL FOR A PERIOD OF TWELVE MONTHS. ALL PLANTING BEDS AND TREE RINGS TO BE SEPERATED FROM TURF AREAS BY 'V' TRENCHING. ALL PLANT MATERIAL MUST MEET THE SPECIFICATIONS OF THE AMERICAN ASSOCIATION OF NURSERYMEN.

PLANT SCHEDULE

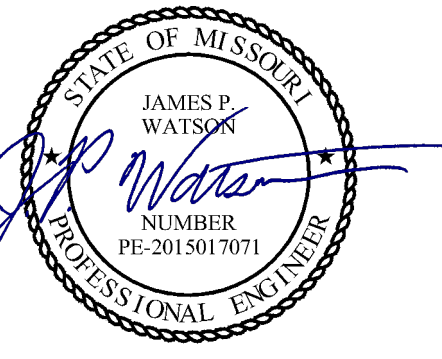
SYMBOL QUANTITY - TYPE OF PLANT - EXAMPLES OF PLANTS - SIZE PLANTED

- 20 - SHADE TREE - RED MAPLE, RED OAK, WHITE OAK, ETC - 3" CAL. (MIN.)
- 11 - ORNAMENTAL TREE - DECIDUOUS HOLLY, REDBUD, GREEN HAWTHORNE, ETC - 3" CAL. (MIN.)
- 13 - EVERGREEN TREE - EASTERN RED CEDAR, LACEDARK PINE, ETC - 8" H (MIN.)
- 30 - FLOWERING SHRUB - BLACK HAW VIBURNUM (FOR BUFFER), WILD HYDRANGEA, NINEBARK, ETC - 5 GAL
- 45 - EVERGREEN SHRUB - SKY ROCKET JUNIPER, DWARF ARBORVITAE, ETC - 5 GAL

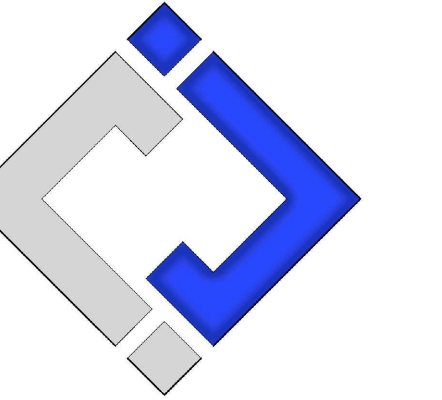


Site Lighting Design Drawings for Storage Mart Addition

3920 South State Route 291
Lee's Summit, Jackson County, Missouri



James Watson, P.E. May 17, 2019
PE-2015017071
MO Certificate of Authority # 2018029680



**J-SQUARED
ENGINEERING**

630 North Morley Street, Suite 102
Moberly, Missouri 65270
573 - 234 - 4492 phone
www.j-squaredeng.com

J2 PROJECT No: J20038

J2 DESIGN: JAP

ISSUE TITLE DATE

PERMIT SET 05 - 17 - 2019

GENERAL MEP SPECIFICATIONS

1. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REVIEW AND UNDERSTAND ALL DRAWINGS AND SPECIFICATIONS IN THE CONTRACT DOCUMENTS. EACH CONTRACTOR IS RESPONSIBLE FOR ALL WORK ASSOCIATED WITH HIS TRADE REGARDLESS OF WHERE THE WORK IS DEPICTED IN THE DRAWINGS OR SPECIFICATIONS.
2. THE LAYOUT OF SYSTEMS SHOWN ON PLANS ARE APPROXIMATE AND WILL NEED TO BE COORDINATED IN FIELD. THE CONTRACTOR SHALL INCLUDE THIS COORDINATION IN HIS SCOPE AND INCLUDE ALL COSTS OF MODIFYING THE LAYOUT AS REQUIRED IN HIS BID.
3. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL NECESSARY PARTS AND LABOR TO PRODUCE A COMPLETE AND FULLY OPERATIONAL SYSTEM UNLESS STATED OTHERWISE ON PLANS.
4. ALL MATERIALS TO BE NEW, FIRST CLASS, AND INSTALLED PER MANUFACTURER'S PUBLISHED INSTRUCTIONS.
5. ALL WORK SHALL BE PERFORMED IN COMPLIANCE WITH LOCALLY ADOPTED CODES AND ORDINANCES.
6. CONTRACTOR IS RESPONSIBLE FOR TO COORDINATE EQUIPMENT LOCATIONS AND SYSTEM ROUTING WITH OTHER TRADES PRIOR TO INSTALLATION.
7. CONTRACTOR TO GUARANTEE ALL MATERIALS AND WORKMANSHIP FOR A PERIOD OF ONE YEAR FROM THE DATE THE PROJECT IS TURN OVER TO THE OWNER, UNLESS NOTED OTHERWISE.
8. CONTRACTOR IS TO INCLUDE IN HIS SCOPE THE COST OF ALL PERMITS, INSPECTIONS, METERING, AND TAPS ASSOCIATED WITH HIS WORK.
9. CONTRACTOR IS RESPONSIBLE FOR ALL EXCAVATION, CUTTING, CORING, PATCHING, AND BACKFILL REQUIRED TO COMPLETE HIS WORK, UNLESS NOTED OTHERWISE.
10. THESE PLANS ARE NOT TO BE SCALED. SEE ARCHITECTURAL PLANS FOR DIMENSIONS. WHERE THERE IS A CONFLICT BETWEEN ARCHITECTURAL DIMENSIONS AND MEP DIMENSION, ARCHITECTURAL SHALL GOVERN.
11. SEE DISCIPLINE SHEETS FOR ADDITIONAL DISCIPLINE SPECIFIC SPECIFICATIONS.

ELECTRICAL SPECIFICATIONS

1. GENERAL
 - 1.1. THE ENTIRE ELECTRICAL SYSTEM SHALL BE CONTINUOUSLY GROUNDED. EVERY BRANCH CONDUIT SHALL INCLUDE A GREEN GROUND CONDUCTOR SIZED PER NEC.
 - 1.2. ARC-FAULT CIRCUITS SHALL BE RUN WITH A DEDICATED NEUTRAL AS REQUIRED BY MANUFACTURER.
 - 1.3. PROVIDE PERMANENT ARC-FLASH LABEL AFFIXED TO EVERY DISCONNECT AND PANEL.
 - 1.4. PROVIDE TYPE WRITTEN PANEL SCHEDULE FOR EACH PANEL.
2. MATERIALS
 - 2.1. CONDUIT & CONDUCTORS
 - 2.1.1. ALL CONDUCTORS SIZES INDICATED ON PLANS ARE COPPER UNLESS NOTED OTHERWISE.
 - 2.1.2. ABOVE GRADE CONDUCTORS SHALL BE THIN COPPER. BELOW GRADE CONDUCTORS SHALL BE XHHW-2.
 - 2.1.3. MINIMUM CONDUCTOR SIZE SHALL BE #12 UNLESS NOTED OTHERWISE. 120V, 20 AMP CIRCUITS WITH CONDUCTOR LENGTH GREATER THAN 100' SHALL BE MINIMUM #10. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR MEASURING ACTUAL CONDUCTOR LENGTH AND INCREASING CONDUCTOR SIZE TO COMPENSATE FOR VOLTAGE DROP AS REQUIRED BY NEC.
 - 2.1.4. RIGID GALVANIZED OR SCHEDULE 40 PVC CONDUIT SHALL BE USED FOR SERVICE WIRING, BELOW GRADE INSTALLATIONS, OR WHERE EXPOSED TO WEATHER.
 - 2.1.5. IN APPLICATIONS OTHER THAN THOSE LISTED IN 2.1.4, EMT OR MC CABLE IS ACCEPTABLE. WHERE CONDUCTORS ARE PROTECTED FROM DAMAGE, ENCLOSED IN BUILDING MATERIALS, AND CONSTRUCTION IS OF A PERMITTED TYPE, NM CABLE MAY BE USED.
 - 2.2. DEVICES
 - 2.2.1. CONTRACTOR TO PROVIDE J-BOXES, COVER PLATES, AND ANY ACCESSORIES REQUIRED TO PROVIDE A COMPLETE SYSTEM. SEE ARCHITECTURAL PLANS FOR DEVICE COLORS.
 - 2.2.1. DUPLEX RECEPTACLES SHALL BE TAMPER RESISTANT, 20 AMP, EQUAL TO LEVITON CR20.
 - 2.2.2. TOGGLE WALL SWITCHES SHALL BE EQUAL TO LEVITON CSI20-2
 - 2.2.3. DIMMER SWITCHES SHALL BE TESTED WITH FIXTURES AND LAMPS FOR COMPATIBILITY.

REFERENCED CODES IN EFFECT

- 2014 NATIONAL ELECTRIC CODE
2015 INTERNATIONAL ENERGY CONSERVATION CODE

SHEET INDEX

- | | | |
|----|-------|---------------------------|
| 1. | EL001 | SITE LIGHTING COVER SHEET |
| 2. | EL101 | SITE LIGHTING PLAN |

Site Lighting Design Drawings for
Storage Mart Addition

3920 South State Route 291
Lee's Summit, Jackson County, Missouri

SHEET TITLE

SITE LIGHTING
COVER SHEET

SHEET NUMBER

EL001


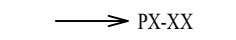
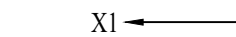

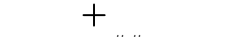
EXTERIOR LIGHT FIXTURE SCHEDULE										
TAG	MANUFACTURER (OR EQUAL)	MODEL NUMBER (OR EQUAL)	DESCRIPTION	MOUNTING	LUMEN OUTPUT	CCT (°K)	CRI	VOLTS	WATTS	NOTES
WP1	MCGRAW-EDISON	GWC-AF-02-LED-EI-T4FT-P	WALL PACK	EXTERIOR WALL	12874	4000	70	120	113	MOUNTED ON EXTERIOR WALL, TOP OF FIXTURE AT 15' ABOVE FINISHED GRADE. WITH PHOTOCELL.
WP2	MCGRAW-EDISON	GWC-AF-02-LED-EI-SL3-P	WALL PACK	EXTERIOR WALL	12424	4000	70	120	113	MOUNTED ON EXTERIOR WALL, TOP OF FIXTURE AT 15' ABOVE FINISHED GRADE. WITH PHOTOCELL.

NOTES:
1. VERIFY LIGHT FIXTURE FINISHES WITH OWNER / ARCHITECT PRIOR TO INSTALLATION

SITE PHOTOMETRIC SUMMARY					
AREA	AVERAGE	MAXIMUM	MINIMUM	MAX / MIN	AVG / MIN
NEW PARKING	1.94 fc	5.1 fc	0.3 fc	17.0:1	6.47:1

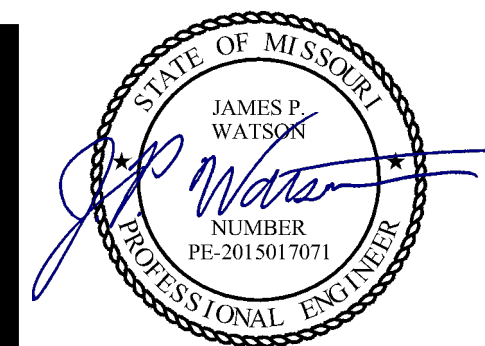
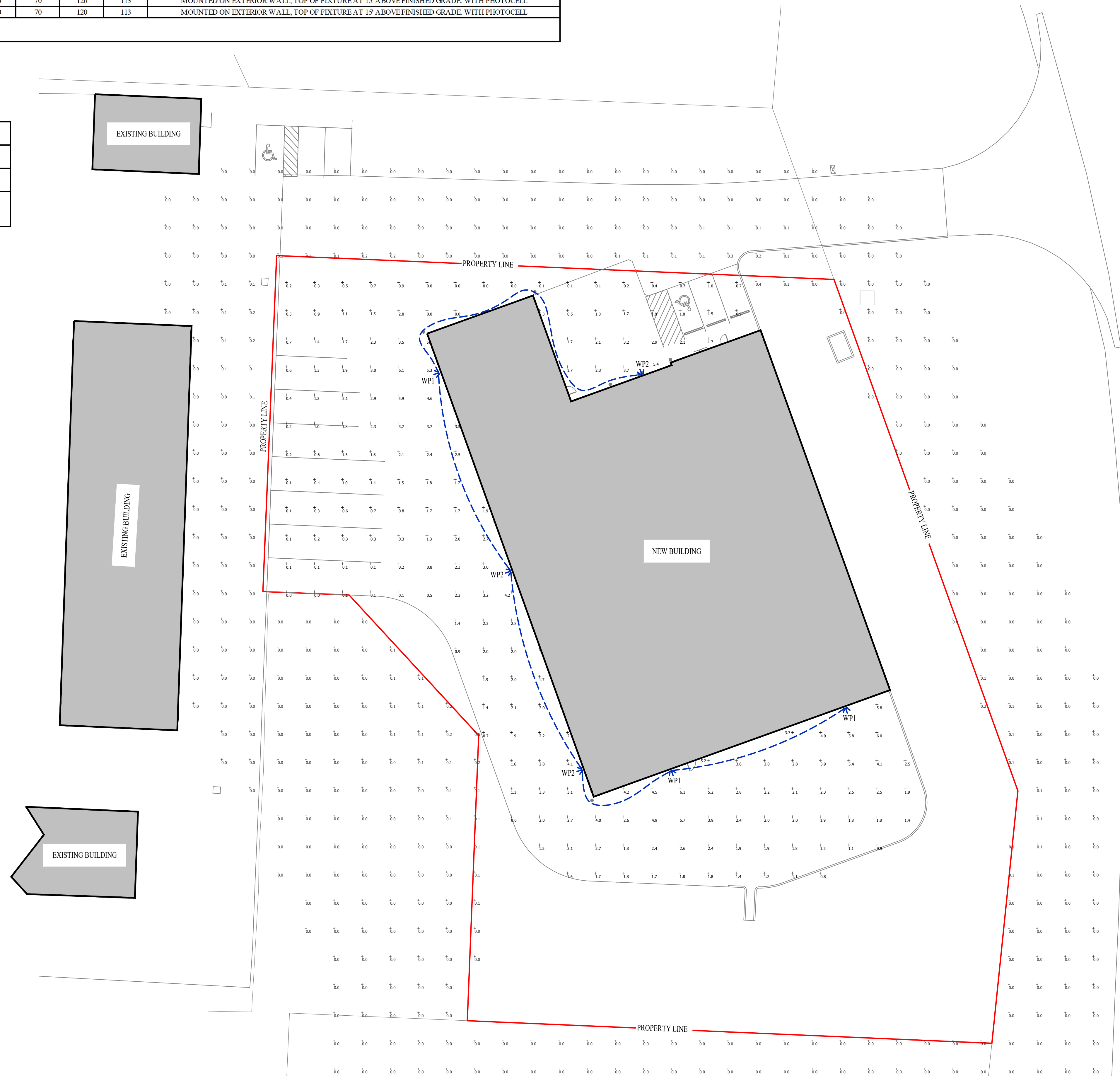
NOTES:
CALCULATIONS BASED ON 95% OF DATA POINT SOURCES, LOWER 2.5% & UPPER 2.5% OF DATA POINTS OMITTED

LIGHTING LEGEND

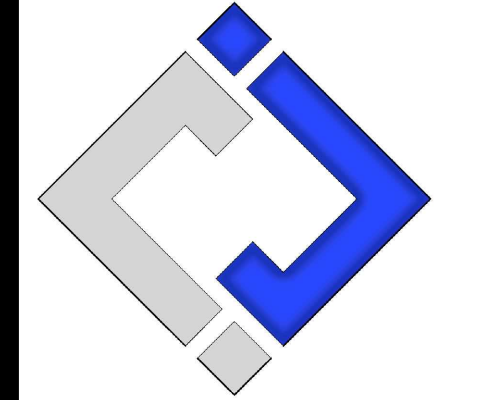
-  CIRCUIT WIRING
-  CIRCUIT TAG
-  "X1" INDICATES FIXTURE TYPE (REFER TO SCHEDULE)
-  EXTERIOR WALL PACK
-  PHOTOMETRIC CALCULATIONS (IN FOOT-CANDLES)

SITE LIGHTING PLAN GENERAL NOTES:

- SITE PHOTOMETRIC VALUES SHOWN HAVE BEEN CALCULATED PER SPECIFIED LIGHT FIXTURES AT INDICATED MOUNTING HEIGHTS. ANY CHANGES OR ALTERATIONS TO LIGHTING LAYOUT SHOWN WILL REQUIRE RECALCULATING SITE PHOTOMETRICS AND WILL BE THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR / EQUIPMENT SUPPLIER.
- PHOTOMETRIC CALCULATIONS SHOWN DO NOT INCLUDE EXISTING LIGHT FIXTURE(S), ONLY NEW WALL-PACK FIXTURE(S) SHOWN.



James Watson, P.E. May 17, 2019
PE-2015017071
MO Certificate of Authority # 2018029680



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J2 PROJECT No: J20038

J2 DESIGN: JAP

ISSUE TITLE DATE

PERMIT SET 05 - 17 - 2019

Site Lighting Design Drawings for
Storage Mart Addition
 3920 South State Route 291
 Lee's Summit, Jackson County, Missouri

SHEET TITLE

SITE LIGHTING PLAN

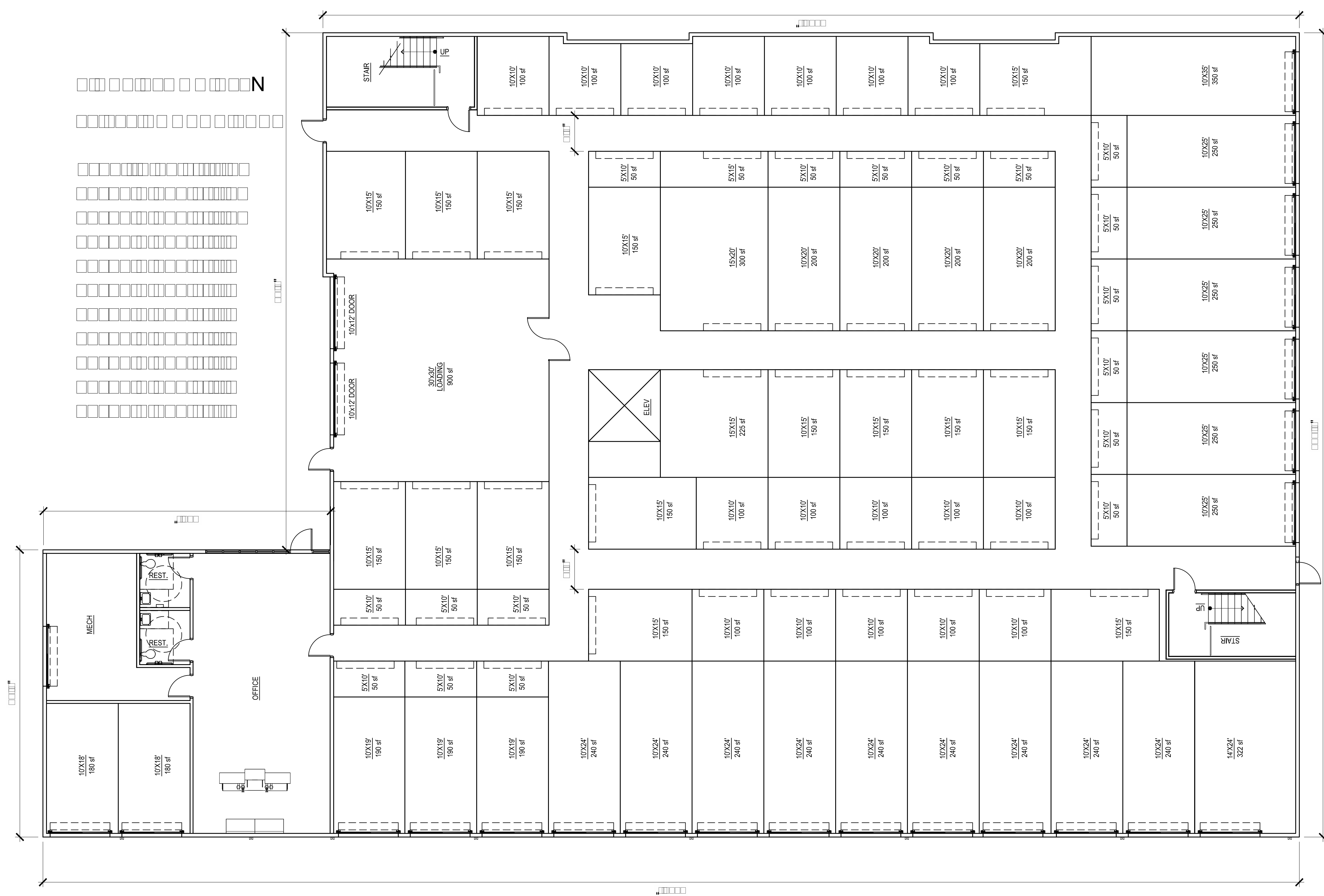
SHEET NUMBER

EL101



SITE LIGHTING PLAN

SCALE: 1" = 20'-0"



Storage Mart

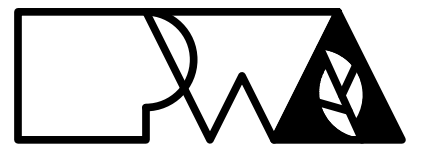
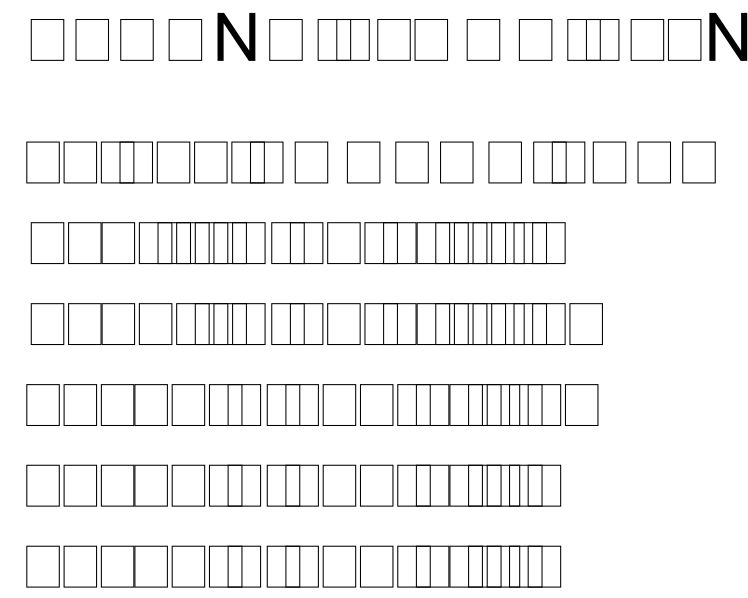
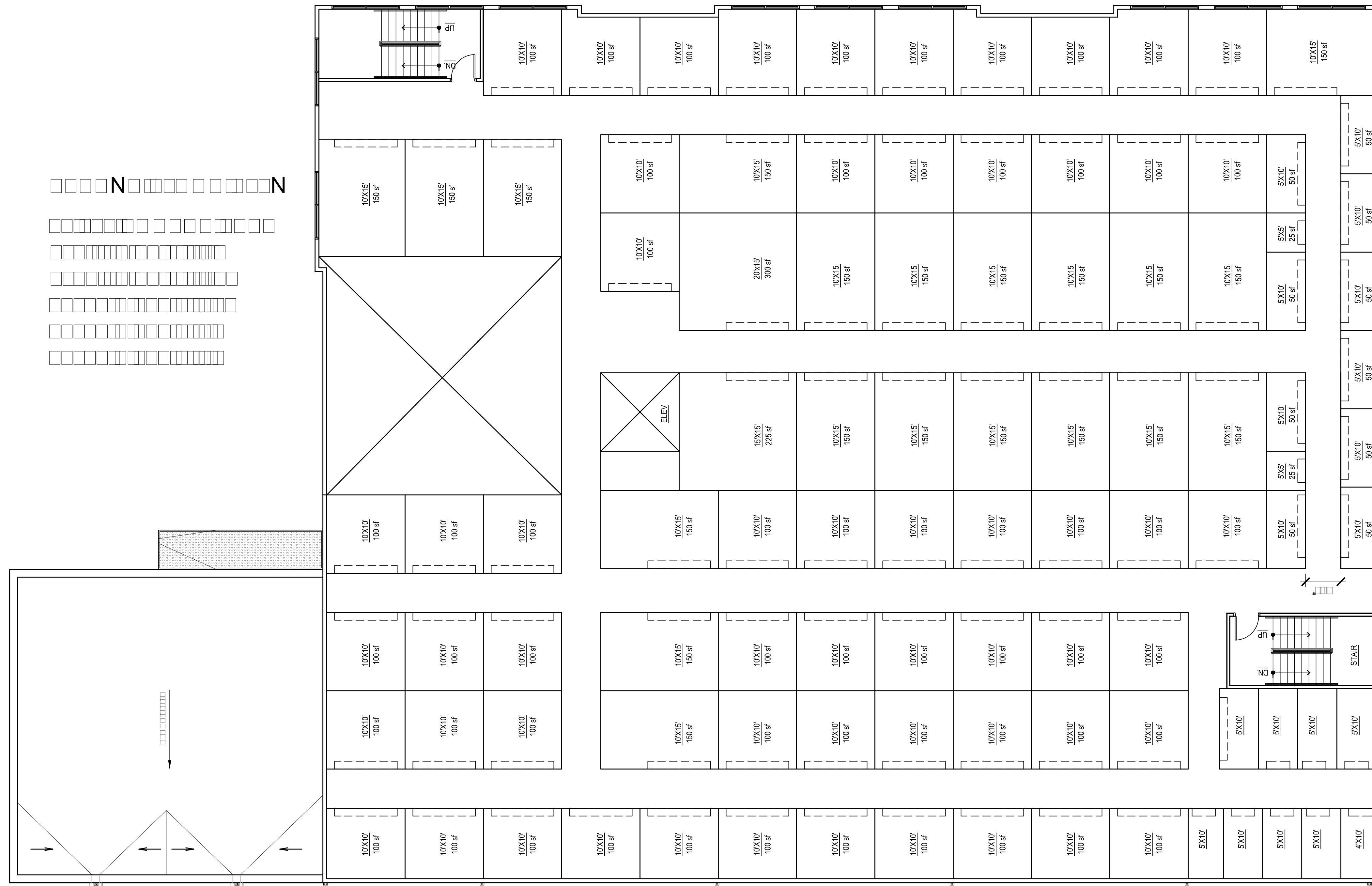
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Drawn: Project Number:
 Checked: CAD File Name (Number):

Drawing Title:
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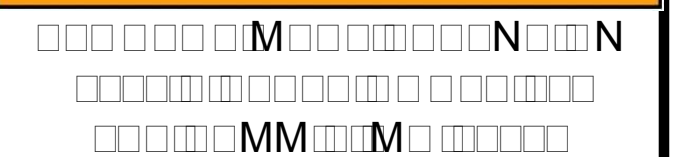
No.	Revisions	Date

Submission Date: **04/15/2019**
 Plot Date: **04/15/2019**
 Drawing Number:



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 Columbia, Missouri 65203
 PwArchitects.com | 573.449.2683
Peckham et Wright Architects an Architectural Corporation
 Missouri State Certificate of Authority No. 000244

Storage Mart



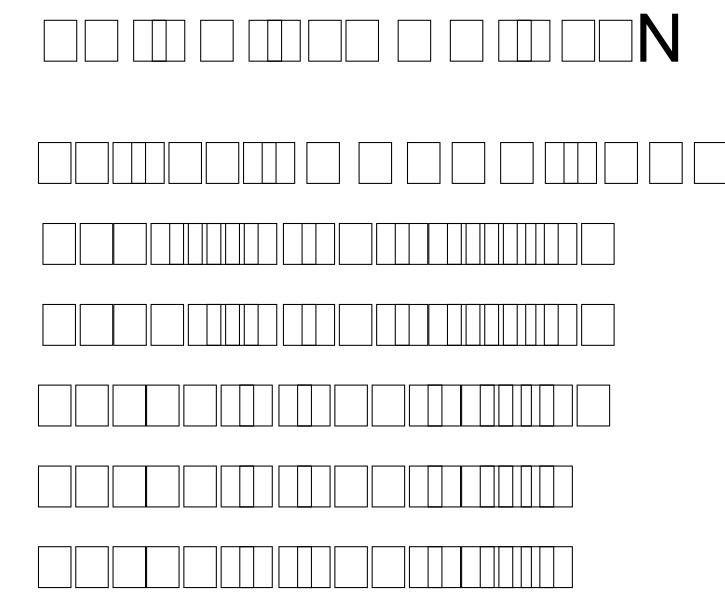
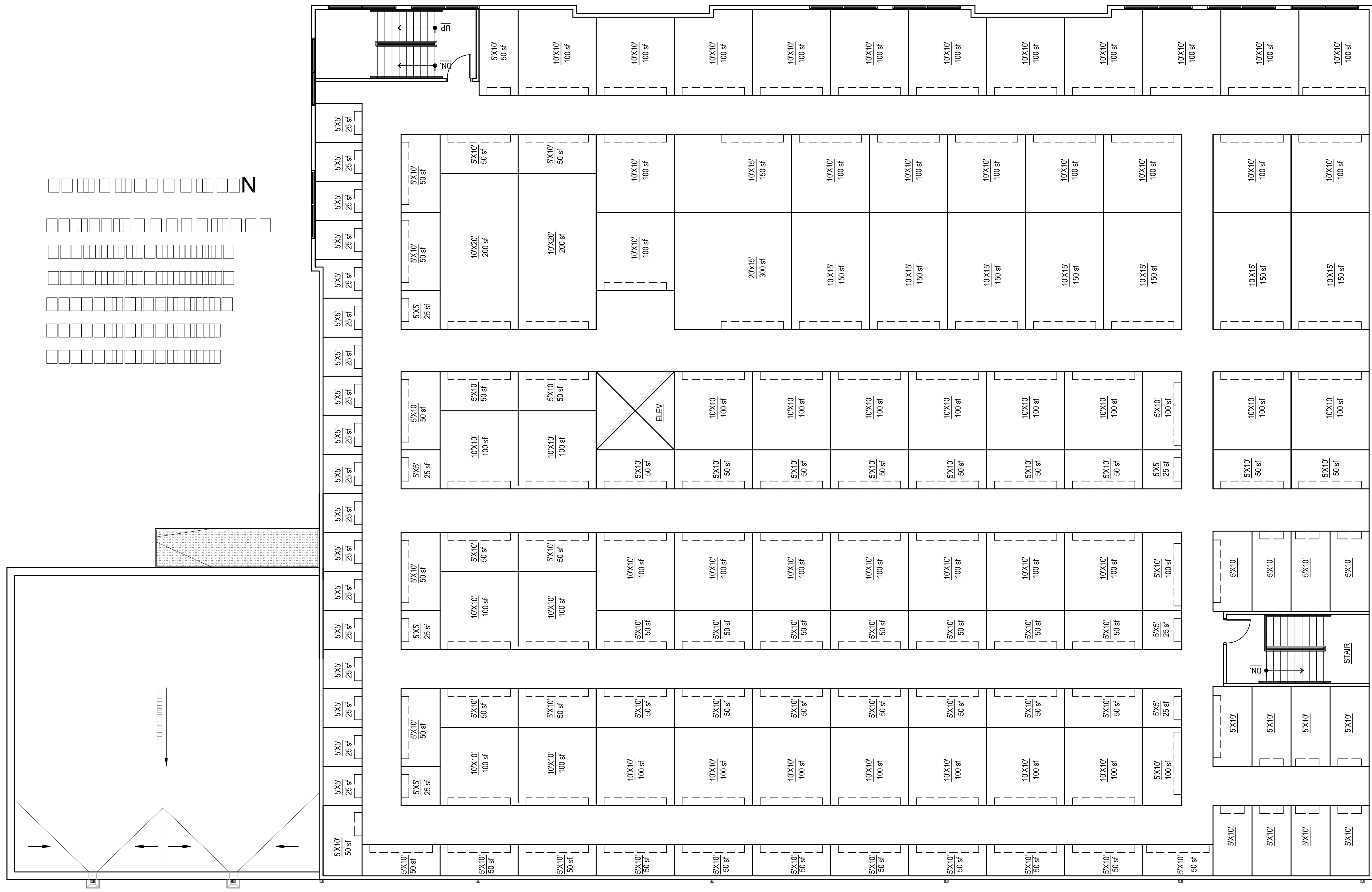
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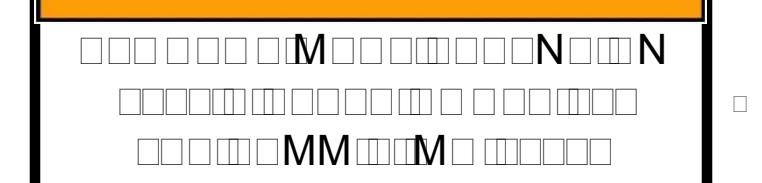
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No.	Revisions:	Date:

Submission Date: **04/15/2019**
 Plot Date: **04/15/2019**
 Drawing Number:



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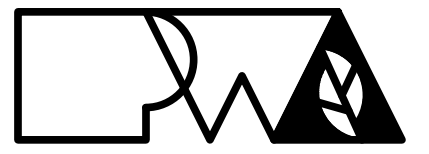
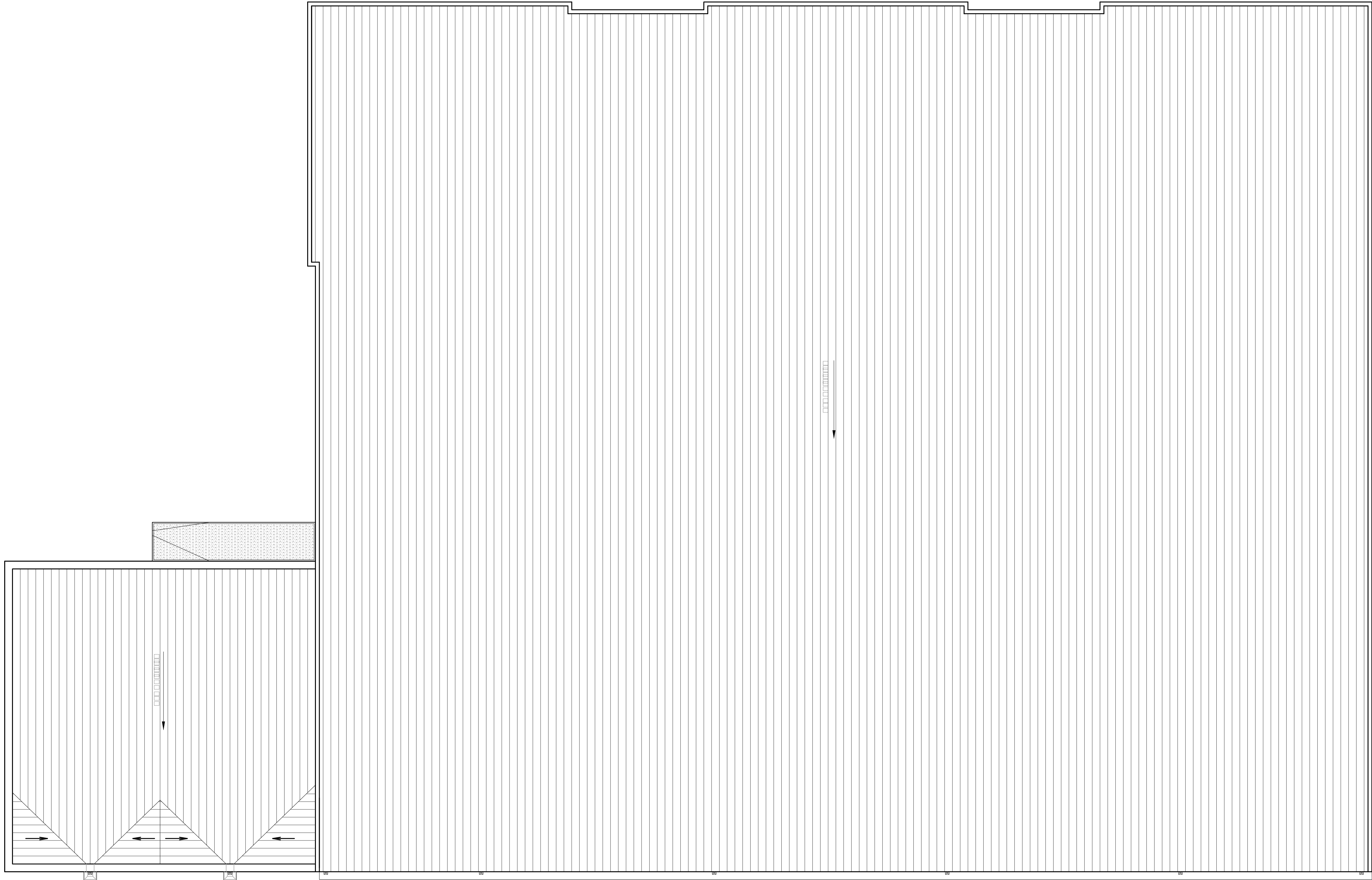


Drawn: M N N
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 Project Number:
 CAD File Name (Number):

Drawing Title:

No.	Revisions:	Date:

Submission Date: **04/15/2019**
 Plot Date: **04/15/2019**
 Drawing Number:



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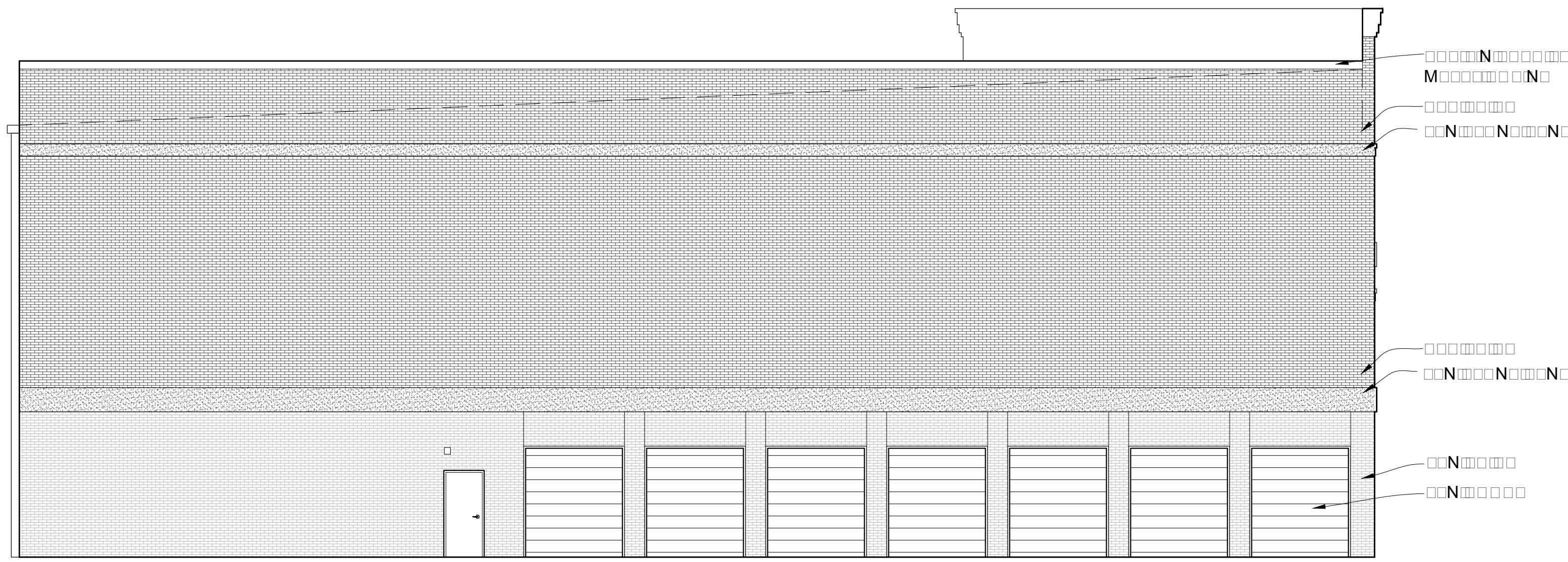
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Submission Date: 04/15/2019	Drawing Number: □□□□
Plot Date: 04/15/2019	



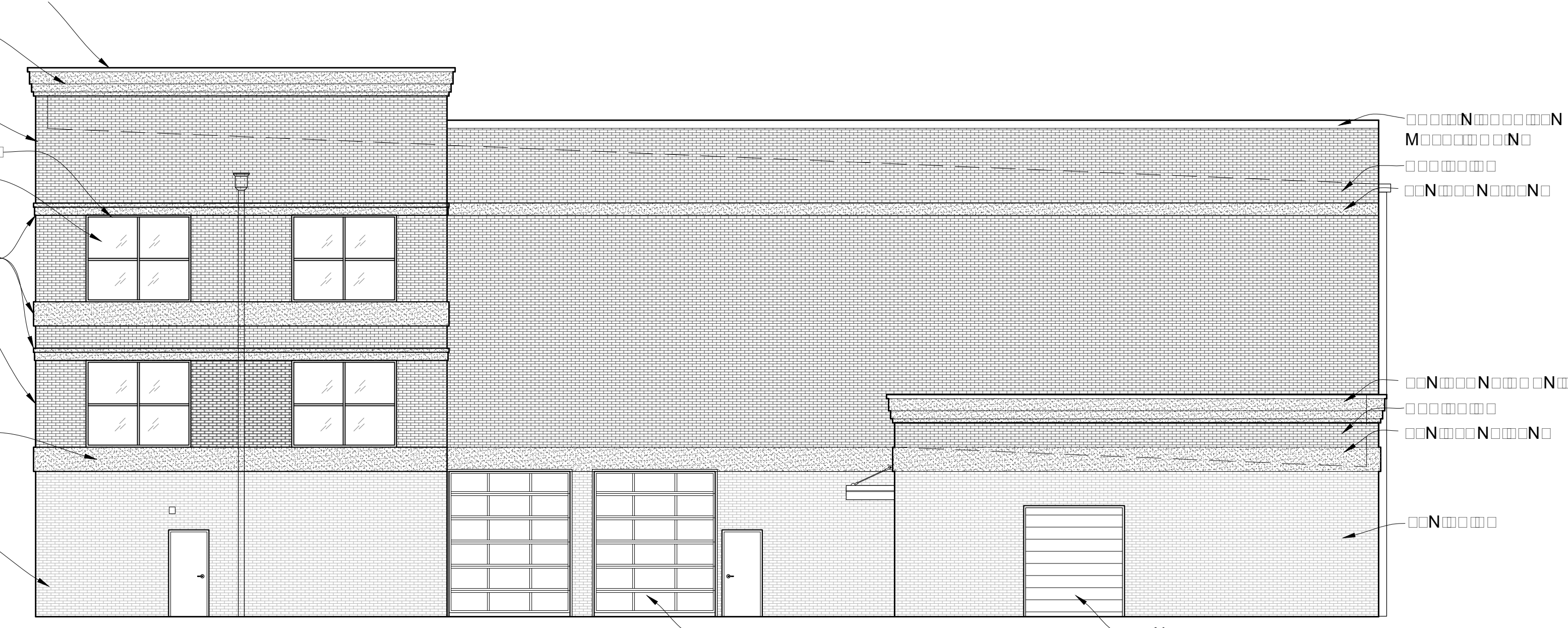
Annotations for the top elevation drawing, including symbols and alphanumeric codes.



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Annotations for the middle elevation drawing, including symbols and alphanumeric codes.



Annotations for the bottom elevation drawing, including symbols and alphanumeric codes.

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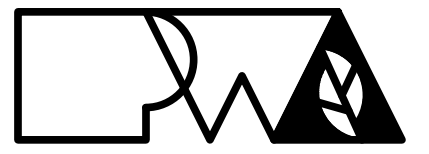
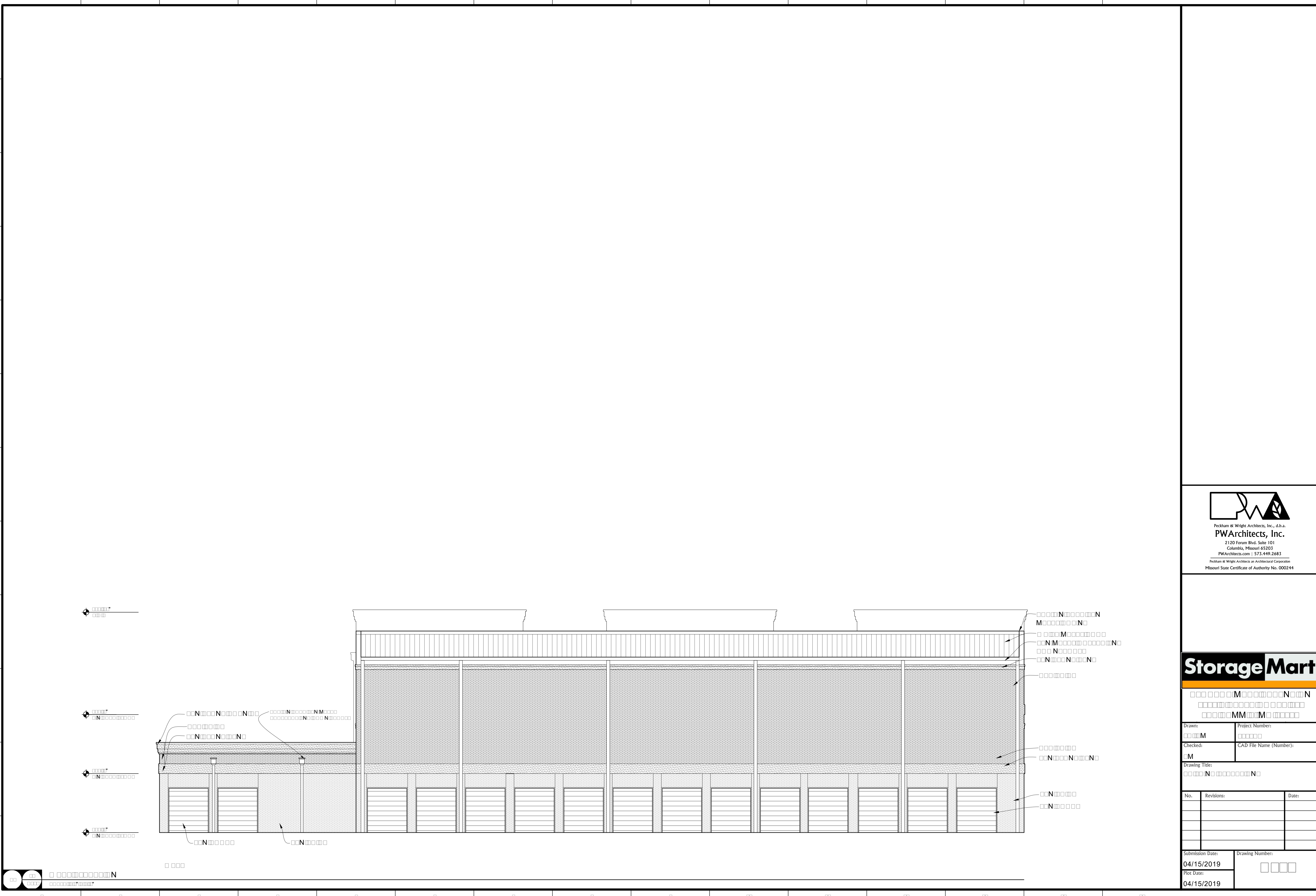
Annotations for the title block, including symbols and alphanumeric codes.

Drawn: M
 Checked: M
 Project Number:
 CAD File Name (Number):

Drawing Title:
 N M N

No.	Revisions	Date

Submission Date: **04/15/2019**
 Plot Date: **04/15/2019**
 Drawing Number:



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Drawn: M	Project Number: M
Checked: M	CAD File Name (Number): M

Drawing Title:
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No.	Revisions:	Date:

Submission Date: 04/15/2019	Drawing Number: M M M
Plot Date: 04/15/2019	