Site Plans

Issued for Master Plan

Date Issued April 18, 2025

Latest Issue May 30, 2025

Coventry Centre

Major Land Development

666 Arnold Road 2271 New London Turnpike Coventry, Rhode Island

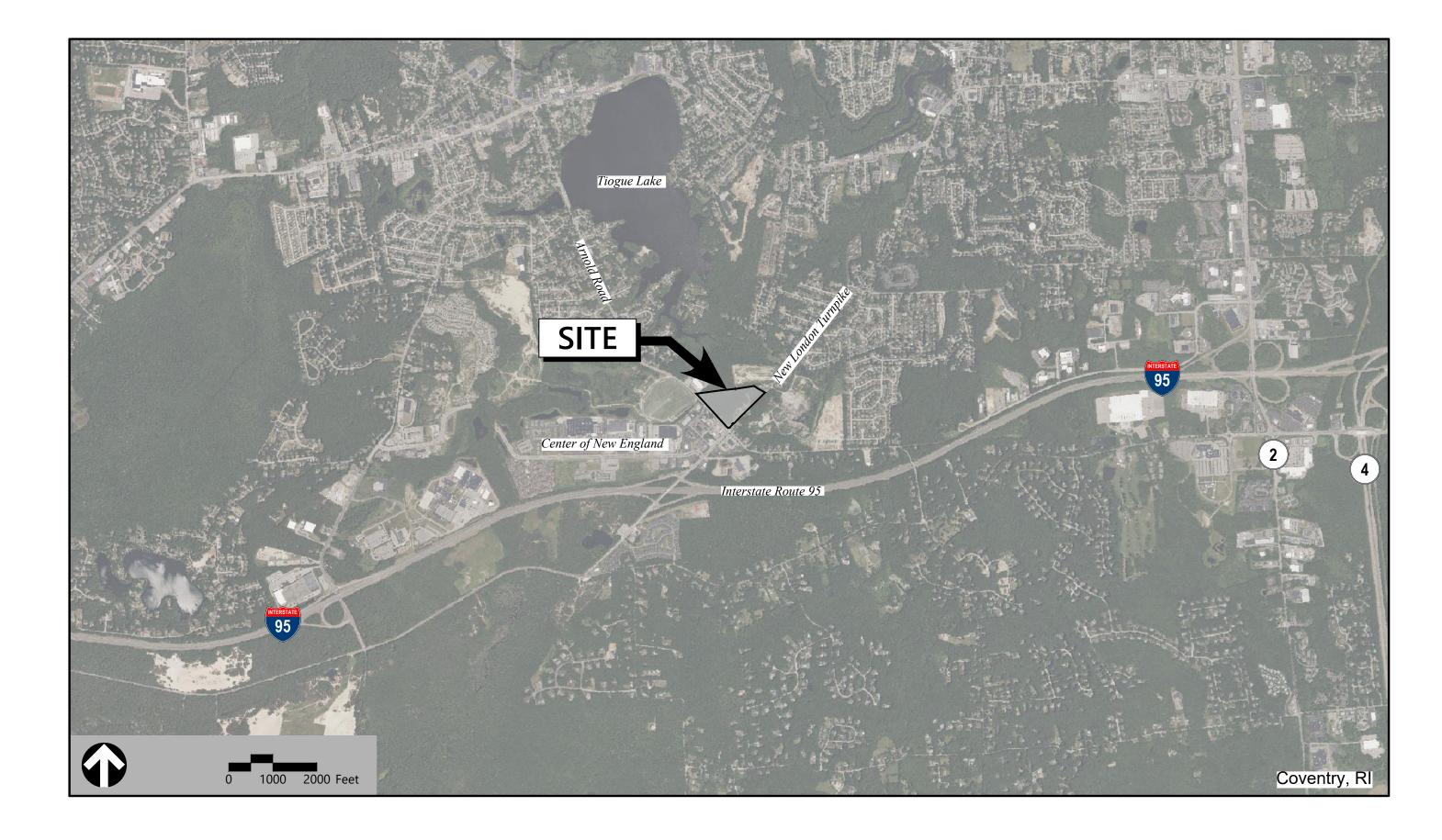
Owners

A.P. 7, Lot 23
Bernard L, Liv T, & Christopher Lefoley
356 Potters Ave.
Warwick, RI 02886

A.P. 7, Lot 24
David T & Christi Olton
2271 New London Turnpike
Coventry, RI 02816

Applicant

Starr Capital, LLC 4800 Hampden Lane Suite 200 Bethesda, MD 20814



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C2.01	Abutters Locus Map	April 18, 2025
C3.01	Proposed Conditions: Overall Site Plan	May 30, 2025
C4.01	Proposed Conditions: Phasing Plan	May 30, 2025
C5.01	Proposed Conditions: Layout & Materials Plan	May 30, 2025
C6.01	Proposed Conditions: Utility Plan	May 30, 2025
C7.01	Proposed Conditions: Erosion & Sedimentation Control Plan	May 30, 2025
C8.0102	Site Details	April 18, 2025
L1.0102	Landscape Plan	May 30, 2025
Sv-1	Property Line and Existing Conditions Plan Assessors Plat 7 Lots 23 & 24	February 10, 2025



Legal Counsel

Darrow Everett LLP
One Turks Head Place, Suite 1200
Providence, RI 02903
(401) 453-1200

Legend

Exist.	Prop.		Exist.	Prop.	
	<u>-</u>		**************************************		CONCRETE
•		PROPERTY LINE			
		PROJECT LIMIT LINE			HEAVY DUTY PAVEMENT
		RIGHT-OF-WAY/PROPERTY LINE			BUILDINGS
		EASEMENT			RIPRAP
		BUILDING SETBACK			CONSTRUCTION EXIT
		PARKING SETBACK	27.35 TC×	27.35 TC×	TOP OF CURB ELEVATION
10+00	10+00	BASELINE			
		CONSTRUCTION LAYOUT	26.85 BC×	26.85 BC×	BOTTOM OF CURB ELEVATION
		ZONING LINE	132.75 ×	132.75 ×	SPOT ELEVATION
		TOWN LINE	45.0 TW × 38.5 BW	45.0 TW × 38.5 BW	TOP & BOTTOM OF WALL ELEVATION
			-	igoplus	BORING LOCATION
		LIMIT OF DISTURBANCE	₽8		TEST PIT LOCATION
· <u>_</u>	·	WETLAND LINE WITH FLAG	→ MW	⇒ ^{MW}	MONITORING WELL
		FLOODPLAIN		LID.	
BLSF		BORDERING LAND SUBJECT	———UD ——— 12"D	———UD ——— 12"D»	UNDERDRAIN
		TO FLOODING			DRAIN
BZ		WETLAND BUFFER ZONE	6"RD	6"RD»	ROOF DRAIN
NDZ		NO DISTURB ZONE	12"S	12"S	SEWER
200′RA—		200' RIVERFRONT AREA	FM	<u>FM</u>	FORCE MAIN
			—— OHW ——	OHW	OVERHEAD WIRE
		GRAVEL ROAD	6"W	6"W	WATER
<u>EOP</u>	EOP	EDGE OF PAVEMENT	4"FP	——4"FP——	FIRE PROTECTION
BB	BB	BITUMINOUS BERM		2"DW	DOMESTIC WATER
BC	BC	BITUMINOUS CURB	3"G	——G——	GAS
CC	CC	CONCRETE CURB	——Е——	——Е——	ELECTRIC
	CG	CURB AND GUTTER	STM	STM	
CC	ECC	EXTRUDED CONCRETE CURB	T	T	STEAM
CC	MCC	MONOLITHIC CONCRETE CURB			TELEPHONE
CC	PCC		——FA——	——FA——	FIRE ALARM
SGE	SGE	PRECAST CONC. CURB	CATV	—— CATV——	CABLE TV
		SLOPED GRAN. EDGING			CATCH BASIN CONCENTRIC
VGC	VGC	VERT. GRAN. CURB			CATCH BASIN ECCENTRIC
		LIMIT OF CURB TYPE			DOUBLE CATCH BASIN CONCENTR
		SAWCUT	_		
<u>/</u>				_	DOUBLE CATCH BASIN ECCENTRIC
(//////		BUILDING		=	GUTTER INLET
] EN	BUILDING ENTRANCE	(D)	•	DRAIN MANHOLE CONCENTRIC
		LOADING DOCK	(D)		DRAIN MANHOLE ECCENTRIC
•	•	BOLLARD	=TD=		TRENCH DRAIN
D	D	DUMPSTER PAD	Ľ	r	PLUG OR CAP
		SIGN	CO	_CO ●	CLEANOUT
_	_	DOUBLE SIGN	>	>	FLARED END SECTION
<u> </u>	3 E	DOUBLE SIGN		<u></u>	HEADWALL
T T T		STEEL GUARDRAIL			
		WOOD GUARDRAIL	<u>\$</u>	•	SEWER MANHOLE CONCENTRIC
0 0		WOOD GOARDRAIL	<u>(S)</u>		SEWER MANHOLE ECCENTRIC
		DATH	CS	CS ●	CURB STOP & BOX
		PATH	₩V	₩V •	
	\sim	TREE LINE	TSV	TSV	WATER VALVE & BOX
×	-x x	WIRE FENCE		→→	TAPPING SLEEVE, VALVE & BOX
O—	•	FENCE	HYD	HYD	FIRE DEPARTMENT CONNECTION
	-	STOCKADE FENCE	® WM	€ WM	FIRE HYDRANT
000000	∞	STONE WALL	⊡ PIV	⊡ PIV	WATER METER
		RETAINING WALL	•	•	POST INDICATOR VALVE
		STREAM / POND / WATER COURSE			WATER WELL
		DETENTION BASIN	GG ©	GG ©	GAS GATE
0 0 0 0 0 0 0 0 0 0		HAY BALES	GM	GM	GAS METER
-xx	—×——×—	SILT FENCE		<u></u>	
:::::>-	·c:::::x::::>	SILT SOCK / STRAW WATTLE	Ē [V	● ^{EMH}	ELECTRIC MANHOLE
_		,	- EM	EM ⊡	ELECTRIC METER
4	 4 	MINOR CONTOUR	\$	*	LIGHT POLE
<u> </u>	20	MAJOR CONTOUR	\bigcirc	● ^{TMH}	TELEPHONE MANHOLE
(10)	(10)	DARKING COLINT	_	<u>-</u>	
		PARKING COUNT	T	T	TRANSFORMER PAD
DVI	(C10)	COMPACT PARKING STALLS	-0-	•	UTILITY POLE
DYL	DYL	DOUBLE YELLOW LINE	0-	•-	
SL	SL	STOP LINE		l I	GUY POLE
		CROSSWALK	HH	HH TH	GUY WIRE & ANCHOR
			⊡ PB	⊡ PB	HAND HOLE
LL Ł	<u>A</u>	ACCESSIBLE CURB RAMP		<u> </u>	PULL BOX
400	Ł	ACCESSIBLE PARKING			
E. VAN	Č. VAN	VAN-ACCESSIBLE PARKING			

Abbreviatio

ND	brevia	ations
	General	
	ABAN	ABANDON
	ACR	ACCESSIBLE CURB RAMP
	ADJ	ADJUST
	APPROX	APPROXIMATE
	BIT	BITUMINOUS
	BS	BOTTOM OF SLOPE
	BWLL	BROKEN WHITE LANE LINE
	CONC	CONCRETE
	DYCL	DOUBLE YELLOW CENTER LINE
	EL	ELEVATION
	ELEV	ELEVATION
	EV	ELECTRIC VEHICLE CHARGING SPACE
	EX	EXISTING
	FDN	FOUNDATION
	FFE	FIRST FLOOR ELEVATION
	GRAN GTD	GRANITE GRADE TO DRAIN
	LA	LANDSCAPE AREA
	LOD	LIMIT OF DISTURBANCE
	MAX	MAXIMUM
	MIN	MINIMUM
	NIC	NOT IN CONTRACT
	NTS	NOT TO SCALE
	PERF	PERFORATED
	PROP	PROPOSED
	REM	REMOVE
	RET	RETAIN
	R&D	REMOVE AND DISPOSE
	R&R	REMOVE AND RESET
	SWEL	SOLID WHITE EDGE LINE
	SWLL	SOLID WHITE LANE LINE
	TS	TOP OF SLOPE
	TYP Utility	TYPICAL
	,	
	СВ	CATCH BASIN
	CB CMP	CATCH BASIN CORRUGATED METAL PIPE
	СМР	CORRUGATED METAL PIPE
	CMP CO	CORRUGATED METAL PIPE CLEANOUT
	CMP CO DCB	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN
	CMP CO DCB DMH	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE
	CMP CO DCB DMH CIP	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE
	CMP CO DCB DMH CIP COND	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT
	CMP CO DCB DMH CIP COND DIP	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE
	CMP CO DCB DMH CIP COND DIP FES FM F&G	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL
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	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I=	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV PWW	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE PAVED WATER WAY
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV PWW PVC	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE PAVED WATER WAY POLYVINYLCHLORIDE PIPE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV PWW PVC RCP	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE PAVED WATER WAY POLYVINYLCHLORIDE PIPE REINFORCED CONCRETE PIPE
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV PWW PVC RCP R=	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE PAVED WATER WAY POLYVINYLCHLORIDE PIPE REINFORCED CONCRETE PIPE RIM ELEVATION
	CMP CO DCB DMH CIP COND DIP FES FM F&G F&C GI GT HDPE HH HW HYD INV I= LP MES PIV PWW PVC RCP R= RIM=	CORRUGATED METAL PIPE CLEANOUT DOUBLE CATCH BASIN DRAIN MANHOLE CAST IRON PIPE CONDUIT DUCTILE IRON PIPE FLARED END SECTION FORCE MAIN FRAME AND GRATE FRAME AND COVER GUTTER INLET GREASE TRAP HIGH DENSITY POLYETHYLENE PIPE HANDHOLE HEADWALL HYDRANT INVERT ELEVATION LIGHT POLE METAL END SECTION POST INDICATOR VALVE PAVED WATER WAY POLYVINYLCHLORIDE PIPE REINFORCED CONCRETE PIPE RIM ELEVATION RIM ELEVATION

UTILITY POLE

Notes

General

- 1. THERE ARE NO WETLANDS OR WATERCOURSES ON OR WITHIN 200 FEET OF THE PERIMETER OF THE SUBJECT PROPERTIES.
- 2. THE SUBJECT PROPERTIES ARE NOT WITHIN THE 100-YEAR FLOOD PLAIN AND ARE DESIGNATED AS FEMA ZONE X, AREA OF MINIMAL FLOOD HAZARD.
- 3. THERE ARE NO EXISTING AGRICULTURAL USES PRESENT ON THE SUBJECT PROPERTIES.
- 4. BASED UPON THE RIDEM ENVIRONMENTAL RESOURCE MAP, THE SUBJECT PROPERTIES ARE LOCATED WITHIN A NATURAL HERITAGE AREA.
- 5. THE SUBJECT PROPERTIES ARE NOT LOCATED WITHIN A HISTORIC DISTRICT.
- 6. THE SUBJECT PROPERTIES ARE NOT LOCATED WITHIN A GROUNDWATER PROTECTION AREA.

Required Permits

- 1. THE PROJECT WILL DISTURB MORE THAN ONE ACRE OF LAND; THEREFORE, A RIDEM RIPDES PERMIT WILL BE REQUIRED.
- 2. THE PROJECT REQUIRES MAJOR LAND DEVELOPMENT APPROVAL FROM THE TOWN OF COVENTRY
- 3. THE PROJECT WILL REQUIRE APPROVAL OF A NEW ZONING OVERLAY DISTRICT BY THE TOWN COUNCIL
- 4. UTILITY PERMITS FROM APPLICABLE AGENCIES AND APPROVAL FROM THE LOCAL FIRE DISTRICT.

Existing Conditions Information

1. BASE PLAN: THE PROPERTY LINES SHOWN WERE DETERMINED BY AN ACTUAL FIELD SURVEY CONDUCTED BY VANASSE HANGEN BRUSTLIN, INC. THE TOPOGRAPHY AND PHYSICAL FEATURES ARE BASED ON AN ACTUAL FIELD SURVEY PERFORMED ON THE GROUND BY VANASSE HANGEN BRUSTLIN, INC, DURING JANUARY 8, 2025 AND FEBRUARY 12, 2025.

TOPOGRAPHY: ELEVATIONS ARE BASED ON NAVD 1988.

Document Use

- 1. THESE PLANS AND CORRESPONDING CADD DOCUMENTS ARE INSTRUMENTS OF PROFESSIONAL SERVICE, AND SHALL NOT BE USED, IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN FOR WHICH IT WAS CREATED WITHOUT THE EXPRESSED, WRITTEN CONSENT OF VHB. ANY UNAUTHORIZED USE, REUSE, MODIFICATION OR ALTERATION, INCLUDING AUTOMATED CONVERSION OF THIS DOCUMENT SHALL BE AT THE USER'S SOLE RISK WITHOUT LIABILITY OR LEGAL EXPOSURE TO VHB.
- CONTRACTOR SHALL NOT RELY SOLELY ON ELECTRONIC VERSIONS OF PLANS, SPECIFICATIONS, AND DATA FILES THAT ARE OBTAINED FROM THE DESIGNERS, BUT SHALL VERIFY LOCATION OF PROJECT FEATURES IN ACCORDANCE WITH THE PAPER COPIES OF THE PLANS AND SPECIFICATIONS THAT ARE SUPPLIED AS PART OF THE CONTRACT DOCUMENTS.
- 3. SYMBOLS AND LEGENDS OF PROJECT FEATURES ARE GRAPHIC REPRESENTATIONS AND ARE NOT NECESSARILY SCALED TO THEIR ACTUAL DIMENSIONS OR LOCATIONS ON THE DRAWINGS. THE CONTRACTOR SHALL REFER TO THE DETAIL SHEET DIMENSIONS, MANUFACTURERS' LITERATURE, SHOP DRAWINGS AND FIELD MEASUREMENTS OF SUPPLIED PRODUCTS FOR LAYOUT OF THE PROJECT FEATURES.



1 Cedar Street
Suite 400
Providence, RI 02903
401.272.8100

Owners

A.P. 7, Lot 23
Bernard L, Liv T, & Christopher Lefoley
356 Potters Ave.
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A.P. 7, Lot 24 David T & Christi Olton 2271 New London Turnpike Coventry, RI 02816

Applicant

Starr Capital, LLC 4800 Hampden Lane Suite 200 Bethesda, MD 20814

Legal Counsel

Darrow Everett LLP
One Turks Head Place, Suite 1200
Providence, RI 02903
(401) 453-1200

Coventry Centre Major Land Development

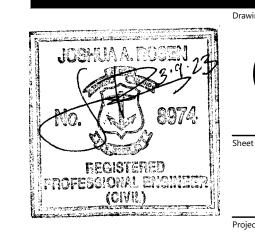
666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

No. Revision Date Appv

Master Plan	April 18, 2025
Issued for	Date
Designed by	Checked by
Designed by	Checked by

Not Approved for Construction





C1.01

Sheet of 1 11

Abutters List

Greatview properties LLC 11 Grand View St PO BOX 1275 COVENTRY, RI 02816 0007-007.000

CLIFF LYNN 56 WOOD COVE DR COVENTRY, RI 02816 0007-008-000

RUZZO PROPERTIES LLC 599 ARNOLD RD COVENTRY, RI 02816

0007-009.000 MULLIGAN ANDREW 633 ARNOLD RD COVENTRY, RI 02816

0007-010.000

THE G2 GROUP LLC 6 GRAND VIEW ST COVENTRY, RI 02816 0007-011.000

SHAKOORI-NAMINY BRENDA 8 GRAND VIEW ST COVENTRY, RI 02816 0007-012.000

MASIELLO HARRY J TRUST MASIELLO HARRY J TTE 10 PENINSULA CT COVENTRY, RI 02816 0007-013.000

0007-014.000

NLT PROPERTIES LLC C/O LAWYERS COLLABORATIVE 10 ANTHONY DR 0007-015.000 LONDONDERRY, NH 03053

AIM REALTY COVENTRY LLC 172 WORCESTER ST NATICK, MA 01760 0007-015.000

KATEDEN LLC 251 SMITH ST PROVIDENCE, RI 02908 0007-016.000

OBSIDIAN ML 7 LLC C/O EG AMERICA 165 FLANDERS RD WESTBOROUGH, MA 01581 0007-017.000

AIM REALTY COVENTRY LLC 172 WORCESTER ST NATICK, MA 01760

RKA PROPERTIES LLC 641 ARNOLD RD COVENTRY, RI 02816

0007-021.001 BARLOW GERALD J. 655 ARNOLD RD COVENTRY, RI 02816 0007-021.002

GRAFTON LLC 4 GRAFTON AVE COVENTRY, RI 02816 0007-021.003

0007-027.001 MEP REALTY CO MICHAEL PERRAS ZISK BARBARA J 32 ESTATE DR 2276 NEW LONDON TPKE EXERTER, RI 02822 COVENTRY, RI 02816 0007-022.000 0007-027.002

0007-025.000

45 BURNS WAY

0007-026.000

CARDI STEPHEN ANTONIO

EAST GREENWICH, RI 02818

RUZZO PROPERTIES LLC

599 ARNOLD RD

COVENTRY, RI 02816

ALPHA HOLDINGS LLC PAOLINO ANTHONY J & MONICA A NEW LONDON TPKE COVENTRY, RI 02816 0007-028.000 213 VISTAS CT EAST GREENWICH, RI 02818

Phaneuf Robin Marie & Perry Lester Revoc Tr Phaneuf Perry Lester & Robin Marie ttes 4909 SANDSHORE CT SAN DIEGO, CA 92130 0007-030.000

696 ARNOLD RD COVENTRY, RI 02816 0007-031.000

DUSSAULT RONALD J & LESLEY 2278 ARG CCCOVR1001 LLC NEW LONDON TPKE C/O SIEGEL JENNINGS

NORTHUP KEVIN J & KAYLA J 690 ARNOLD RD COVENTRY, RI 02816 0007-029.000

OLSON GLENN J & ROSE M

TOWN OF COVENTRY 1670 FLAT RIVER RD 23425 COMMERCE PARK STE 103 0007-034.000 COVENTRY, RI 02816 0015-096.000

HORIZON LAND HOLDINGS LLC 628 GEORGE WASHINGTON HWY LINCOLN, RI 02865 0008-001.000

ALPHA HOLDINGS LLC + PAOLINO ANTHONY J & MONICA A 213 VISTAS CT EAST GREENWICH, RI 02818 0008-002.000

JAL RI REALTY LLC 592 ARNOLD RD COVENTRY, RI 02816 0015-081.000

LOPES MANUEL S JR & CAROL L 2040 NEW LONDON TPK COVENTRY, RI 02816 0016-135.000

COVENTRY, RI 02816

0015-101.000

SEGBEYAN BURPHY Z

20 WOODLAND DR APT 132

COVENTRY, RI 02816

SPATCHER JULIE + CARMAN THAD JR

0016-136.000

2071 NEW LONDON TURNPIKE LANCHANCE MARLENE CARLOSON REVOC TRUST 2050 NEW LONDON TPK COVENTRY, RI 02816 0016-137.000 COVENTRY, RI 02816 0016-001.000 CAIN CATHER**I**NE

COVENTRY, RI 02816 COVENTRY, RI 02816 0016-138.000 LRT NEW LONDON AVE DEVELOPMENT LLC

2067 NEW LONDON TPK

0016-002.000

110 TRADERS CROSS

BLUFFTON, SC 29909 0016-003.000

EAST GREENWICH



1 Cedar Street Suite 400 Providence, RI 02903 401.272.8100

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Applicant

Starr Capital, LLC 4800 Hampden Lane Suite 200

Bethesda, MD 20814 Legal Counsel

Darrow Everett LLP One Turks Head Place, Suite 1200 Providence, RI 02903 (401) 453-1200

500' RADIUS PROJECT SITE ZONING DISTRICT **BOUNDARY** ASSESSOR'S PLAT BOUNDARY

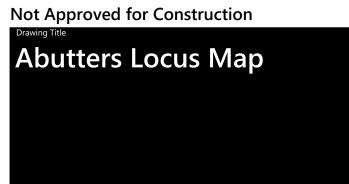




Coventry Centre Major Land Development

666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

April 18, 2025 **Master Plan**



FEGISTERED FROFESSIONAL ENGINEER (CIVIL)

73562.00

Arnold Road

Arnold Road

Zoning Summary Chart (Existing)

Zoning District(S):	I-1 (Industrial)	
Overlay District(S):		
Zoning Regulation Requirements	Existing ¹	Required ²
MINIMUM LOT AREA	742,886 SF	60,000 SF
FRONTAGE	2,341.0 Feet	150.0 Feet
FRONT YARD SETBACK	30 Feet	50 Feet ^{3, 4, 5}
SIDE YARD SETBACK	207 Feet	30 Feet ^{3, 4, 5}
REAR YARD SETBACK	471 Feet	50 Feet ^{3, 5}
MAXIMUM BUILDING HEIGHT	<35 Feet	35 Feet
MAXIMUM IMPERVIOUS	0.5 %	60.0 %
MINIMUM PARKING SETBACK	-	10 Feet ³
MINIMUM OPEN SPACE	99.5 %	40.0 %

General

A.P. 7 LOT 24

8.5 Acres

369,953 S.F.

- 1. EXISTING DIMENSIONAL INFORMATION IS REPRESENTATIVE OF 666 ARNOLD ROAD AND 2271 NEW LONDON TURNPIKE AS COMBINED PARCELS UNDER COMMON OWNERSHIP AND IS NOT LISTED SEPARATELY BY PARCEL.
- 2. ZONING REGULATION REQUIREMENTS AS SPECIFIED IN TOWN OF COVENTRY ZONING BYLAW.
- 3. LANDSCAPE BUFFER REQUIREMENTS VARY BY PROPOSED USE AND ADJACENT USE. REFER TO §255-1730 FOR MINIMUM LANDSCAPE BUFFER REQUIREMENTS.
- 4. 80' BUILDING SETBACK IS REQUIRED ADJACENT TO AN ARTERIAL ROAD PER THE TOWN OF COVENTRY SUBDIVISION AND LAND DEVELOPMENT REGULATIONS (SLDR). SETBACK MAY BE REDUCED WITH A WAIVER.

N/F JAL RI REALTY, LLC A.P. 15 LOT 81 BK 2294 PG 333

Building 11 Residential 4-Stories 56-Units

Building 12 Residential 4-Stories 56-Units

N/F LRT NEW LONDON AVE DEVELOPMENT, LLC **A.P. 16 LOT 3** BK 2299 PG 690

Road 4

Road 3

10' PARKING/LANDSCAPE SETBACK

New London Turnpike

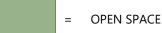
5. A 300' BUILDING SETBACK FROM RESIDENTIAL ZONES IS REQUIRED FOR COMMERCIAL DEVELOPMENT PER SLDR. SETBACK MAY BE REDUCED WITH A

Zoning Summary Chart (Proposed)

Zoning District(S):	Coventry Centre	Planned District
Overlay District(S):		
Zoning Regulation Requirements	Proposed	Provided
MINIMUM LOT AREA	60,000 SF ²	742,886 SF ¹
FRONTAGE	150 Feet ²	2,341 Feet ¹
MINIMUM LANDSCAPE BUFFER FROM AP 15, LOT 81	20 Feet ³	>20 Feet
MIMIMUM LANDSCAPE BUFFER FROM SHARED PROPERTY LINE AP16, LOT 1	35 Feet ³	>35 Feet
REAR YARD SETBACK	20 Feet ³	>20 Feet
MINIMUM PARKING & LANDSCAPE SETBACK ALONG PUBLIC RIGHT-OF-WAY AND INTERIOR LOT LINE	10 Feet ³	>10 Feet
MINIMUM BUILDING SETBACKS	20 Feet ³	>20 Feet
MAXIMUM BUILDING HEIGHT	40 Feet ^{3, 4}	40/65 Feet ⁴
MAXIMUM GROSS FLOOR AREA	120,000 SF of GFA ³	48,000 SF of GFA
MAXIMUM IMPERVIOUS AREA/LOT COVERAGE	65% ³	55% ¹
MINIMUM PERVIOUS AREA	35% ³	45% ¹
MINIMUM PARKING AREA INTERIOR LANDSCAPING	5% ³	5% ¹

General

- 1. DIMENSIONAL INFORMATION IS REPRESENTATIVE OF 666 ARNOLD ROAD AND 2271 NEW LONDON TURNPIKE AS COMBINED PARCELS UNDER COMMON OWNERSHIP AND IS NOT LISTED SEPARATELY BY PARCEL.
- 2. ZONING REGULATION REQUIREMENTS AS SPECIFIED IN TOWN OF COVENTRY ZONING BYLAW.
- 3. PER PROPOSED PLANNED DISTRICT.
- 4. BUILDING HEIGHT MAY BE INCREASED TO A MAXIMUM OF 65-FEET FOR BUILDINGS SET BACK A MINIMUM OF 200-FEET FROM NEW LONDON TURNPIKE.





1 Cedar Street Suite 400 Providence, RI 02903 401.272.8100

A.P. 7, Lot 23 Bernard L, Liv T, & Christopher Lefoley 356 Potters Ave. Warwick, RI 02886

A.P. 7, Lot 24 David T & Christi Olton 2271 New London Turnpike Coventry, RI 02816

Applicant

Starr Capital, LLC 4800 Hampden Lane Suite 200 Bethesda, MD 20814

Legal Counsel

Darrow Everett LLP One Turks Head Place, Suite 1200 Providence, RI 02903 (401) 453-1200



May 30, 2025 JR

Coventry Centre Major Land Development

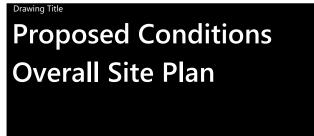
Added Multifamily Residential Prgram

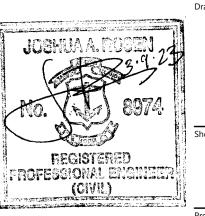
666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

Issued for	Date
Designed by	Checked by

Not Approved for Construction

N/F JULIE SPATCHER & THAD CARMAN JR. **A.P. 16 LOT 1** BK 2262 PG 705





Building 5 Retail/Restaurant Road 3

1) t

Building 13 Residential 3-Stories 40-Units

Buildings 10-13 218-Residential Units

Parking Required: 327 Parking Proposed: 327

-20' BUILDING SETBACK ---

10' PARKING/LANDSCAPE SETBACK

Road 4

Building 10 Residential 4-Stories 66-Units

New London Turnpike

Building 6 Retail/Restaurant ±6,000 GSF

20' BUILDING SETBACK 10' PARKING/LANDSCAPE SETBACK

Plaza/Amenity Space ±4,600 SF

LOADING

Building 2 Gas/Conv.

Station

ALL LOAPING III

Road 2 $\stackrel{\longleftarrow}{\Rightarrow}$

LOADING

A.P. 7 LOT 23

8.6 Acres

372,934 S.F.

LOADING

Drive-Thru Building 9

Rest./Retail



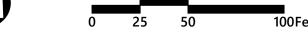
2 Z Q H U V A.P. 7, Lot 23 Bernard L, Liv T, & Christopher Lefoley 356 Potters Ave. Warwick, RI 02886

A.P. 7, Lot 24 David T & Christi Olton 2271 New London Turnpike Coventry, RI 02816

\$SSOLFDQW Starr Capital, LLC 4800 Hampden Lane Suite 200 Bethesda, MD 20814

/HJDO &RXQVHO Darrow Everett LLP One Turks Head Place, Suite 1200 Providence, RI 02903 (401) 453-1200





Coventry Centre Major Land Development

Added Mutlifamily Residential Program

666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

May 30, 2025 JR

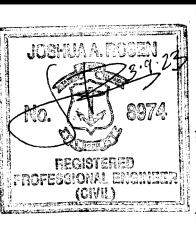
April 18, 2025

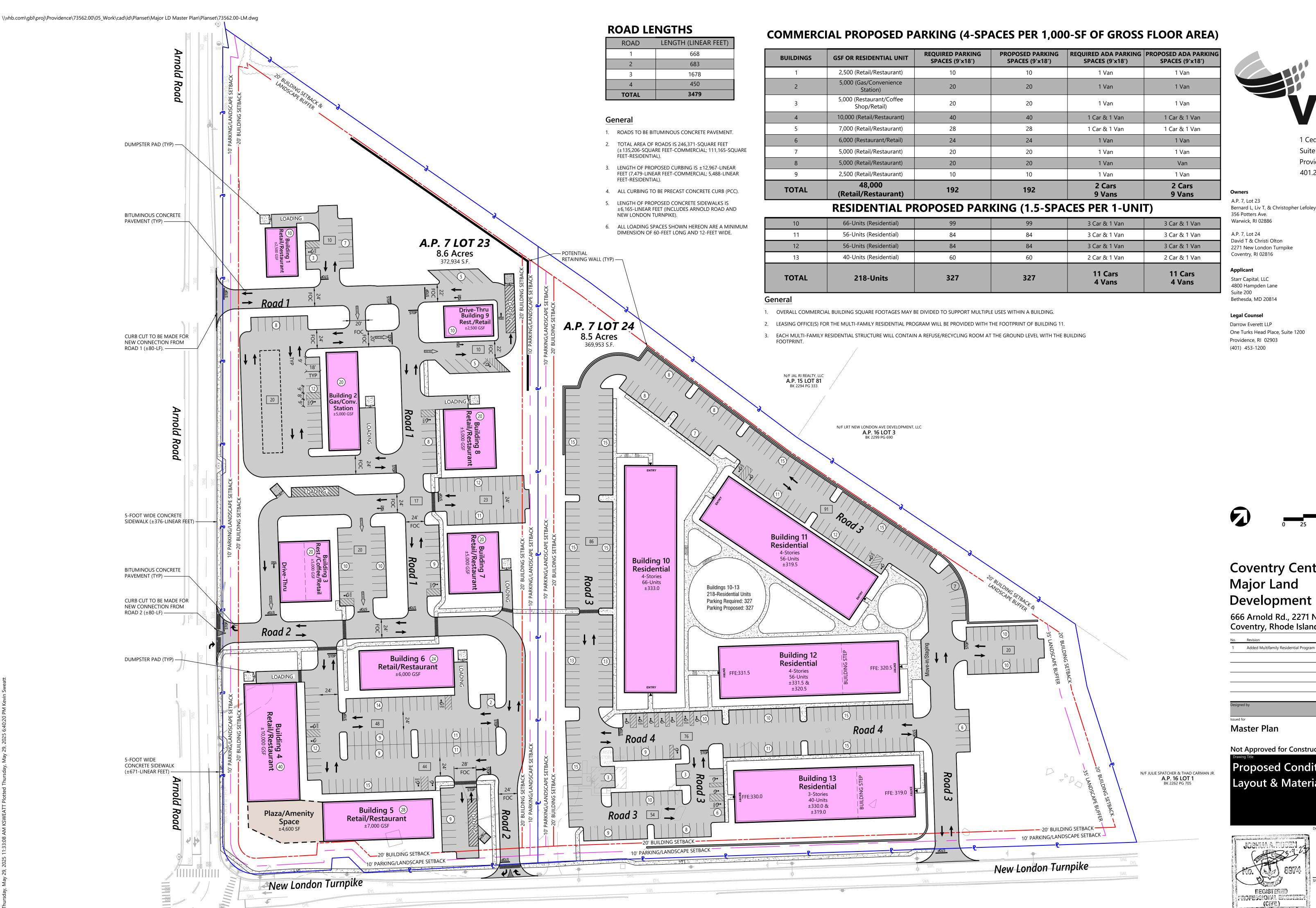
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Master Plan

Proposed Conditions Phasing Plan







A.P. 7, Lot 23 Bernard L, Liv T, & Christopher Lefoley 356 Potters Ave. Warwick, RI 02886

A.P. 7, Lot 24 David T & Christi Olton 2271 New London Turnpike Coventry, RI 02816

Starr Capital, LLC

4800 Hampden Lane Suite 200 Bethesda, MD 20814

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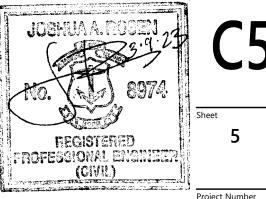


666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

1	Added Multifamily Residential Program	May 30, 2025	JR

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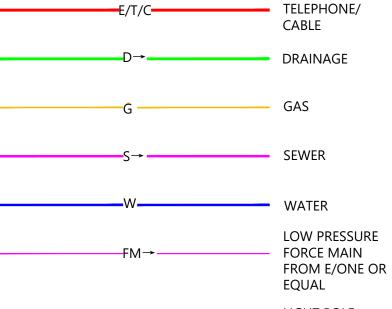
Bernard L, Liv T, & Christopher Lefoley

David T & Christi Olton 2271 New London Turnpike

4800 Hampden Lane

One Turks Head Place, Suite 1200

Providence, RI 02903



ELECTRIC/



Coventry Centre Major Land Development

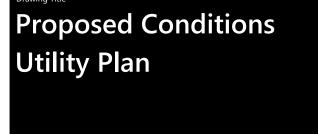
666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

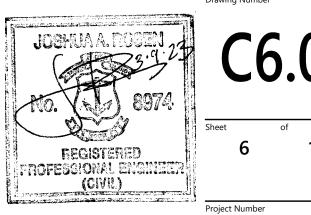
Designed by	Checked by

May 30, 2025 JR

Master Plan	April 18, 2025
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Bernard L, Liv T, & Christopher Lefoley

David T & Christi Olton 2271 New London Turnpike

4800 Hampden Lane

One Turks Head Place, Suite 1200 Providence, RI 02903



Coventry Centre Major Land Development

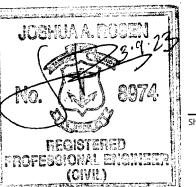
666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

April 18, 2025 Master Plan

Not Approved for Construction

Proposed Conditions

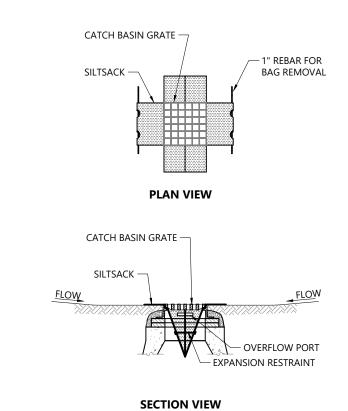
Erosion & Sedimentation Control Plan



May 30, 2025 JR

- 1. SILTSOCK SHALL BE FILTREXX SILTSOXX, OR APPROVED EQUAL.
- 2. SILTSOCKS SHALL OVERLAP A MINIMUM OF 12 INCHES.
- 3. SILTSOCK SHALL BE INSPECTED PERIODICALLY AND AFTER ALL STORM EVENTS, AND REPAIR OR REPLACEMENT SHALL BE PERFORMED PROMPTLY
- 4. UPON SITE STABILIZATION, COMPOST MATERIAL SHALL BE DISPERSED ON SITE, AS DETERMINED BY THE ENGINEER.
- 5. IF NON BIODEGRADABLE NETTING IS USED THE NETTING SHALL BE COLLECTED AND DISPOSED OF OFFSITE.

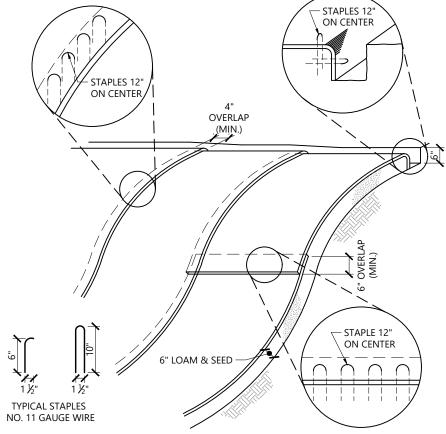
Siltsock / Sil	t Fence Barrier	10/20
N.T.S.	Source: VHB	LD_658-A



Siltsack Sediment Trap

- 1. INSTALL SILTSACK IN ALL CATCH BASINS WHERE INDICATED ON THE PLAN BEFORE COMMENCING WORK OR IN PAVED AREAS AFTER BINDER COURSE IS PLACED AND STRAW BALES HAVE BEEN REMOVED.
- 2. GRATE TO BE PLACED OVER SILTSACK.
- 3. SILTSACK SHALL BE INSPECTED PERIODICALLY AND AFTER ALL STORM

EVENTS AND CLEANING OR REPLACEMENT SHALL BE PERFORMED
PROMPTLY AS NEEDED. MAINTAIN UNTIL UPSTREAM AREAS HAVE BEEN
PERMANENTLY STABILIZED



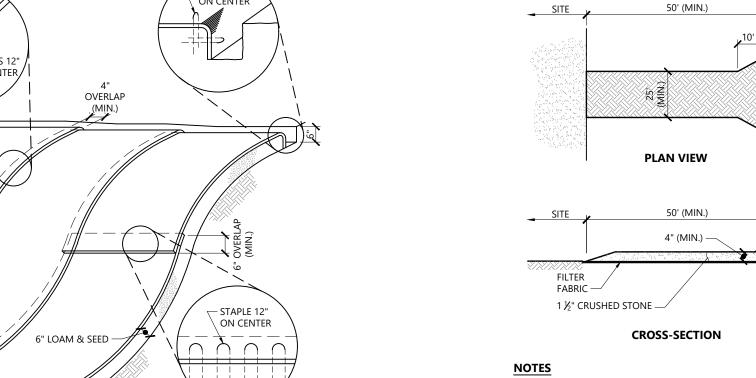
NOTES

LD_674

- 1. BEGIN AT THE TOP OF BLANKET INSTALLATION AREA BY ANCHORING BLANKET IN A 6" DEEP TRENCH BACKFILL AND COMPACT TRENCH AFTER STAPLING.
- 2. ROLL THE BLANKET DOWN THE SWALE IN THE DIRECTION OF THE WATER FLOW.
- 3. THE EDGES OF BLANKETS MUST BE STAPLED WITH APPROX. 4 INCH OVERLAP WHERE 2 OR MORE STRIP WIDTHS ARE REQUIRED.
- 4. WHEN BLANKETS MUST BE SPLICED DOWN THE SWALE, PLACE UPPER BLANKET END OVER LOWER END WITH 6 INCH (MIN.) OVERLAP AND STAPLE BOTH TOGETHER.
- 5. METHOD OF INSTALLATION SHALL BE AS PER MANUFACTURER'S RECOMMENDATIONS.

6.	EROSION CONTROL BLANKETS SHALL BE USED IN ALL AREAS WHERE SLOPES EXCEED 3:1.





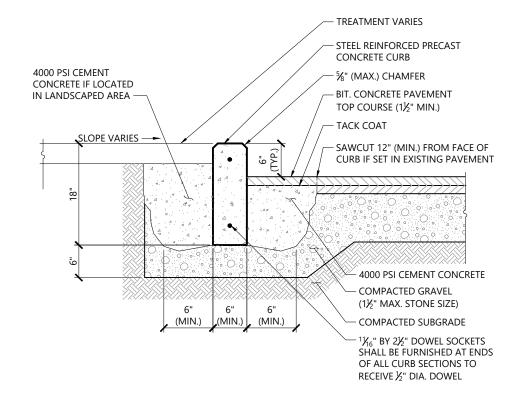
- EXIT WIDTH SHALL BE A TWENTY-FIVE (25) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS.
 - 2. THE EXIT SHALL BE MAINTAINED IN A CONDITION WHICH SHALL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY. BERM SHALL BE PERMITTED. PERIODIC INSPECTION AND MAINTENANCE SHALL BE

PROVIDED AS NEEDED.

— MOUNTABLE BERM

3. STABILIZED CONSTRUCTION EXIT SHALL BE REMOVED PRIOR TO FINAL FINISH MATERIALS BEING INSTALLED.

Stabilized Con	struction Exit	1/16
N.T.S.	Source: VHB	LD_682







1 Cedar Street Suite 400 Providence, RI 02903 401.272.8100

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Applicant

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Legal Counsel

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Coventry Centre Major Land

666 Arnold Rd., 2271 New London Tpk.

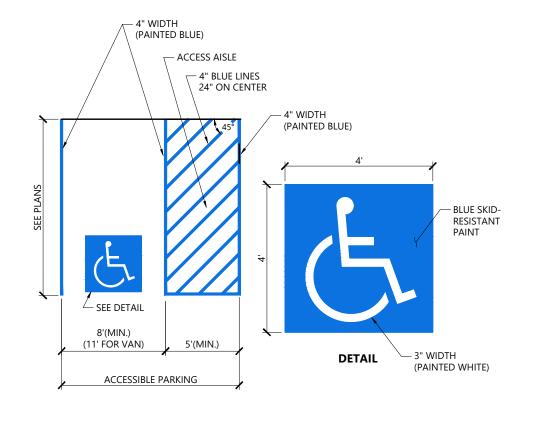
Development

Coventry, Rhode Island

Master Plan

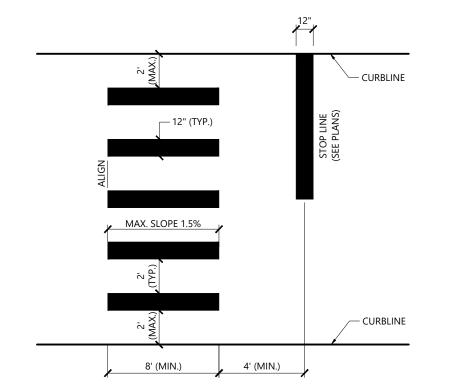
Site Details

Not Approved for Construction



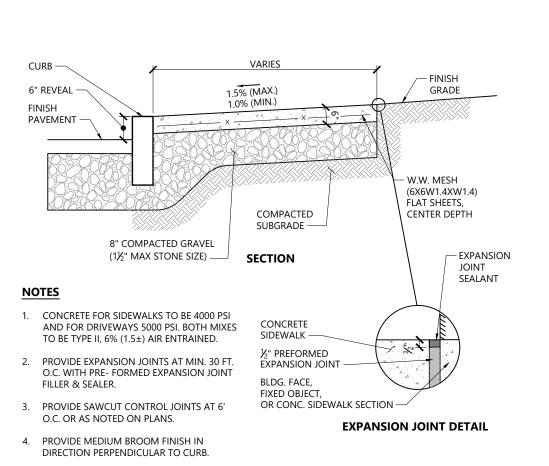
- 1. ALL DIMENSIONS TO CENTER OF 4" PAVEMENT STRIPING.
- 2. ALL SLOPES THROUGHOUT THE ACCESSIBLE PARKING AND AISLE AREAS SHALL NOT EXCEED 1.5%.

Accessible Par	king Space	12/19
N.T.S.	Source: VHB	LD 552A



- 1. TWELVE INCH (12") LINES SHALL BE APPLIED IN ONE APPLICATION, NO COMBINATION OF LINES (TWO - 6 INCH LINES) WILL BE ACCEPTED.
- 2. LONGITUDINAL CROSSWALK LINES TO BE PARALLEL TO CURBLINE.
- 3. ALL LONGITUDINAL CROSSWALK LINES SHALL BE THE SAME LENGTH AND PROPERLY ALIGNED.
- 4. CROSS WALK SIDESLOPE SHALL NOT EXCEED 1.5%.



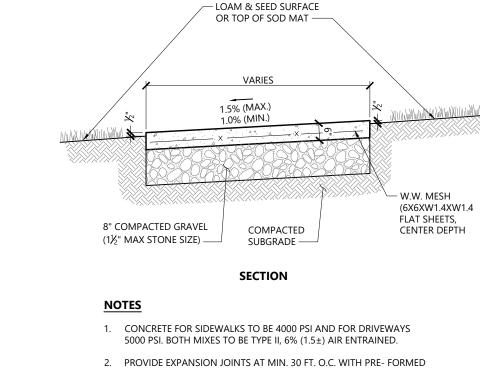


5. ALL EXPOSED CONCRETE SURFACES SHALL BE SEALED WITH A SILANE-SILOXANE PRODUCT. **Concrete Sidewalk** LD_420 N.T.S. Source: VHB

POST CONNECTION DETAIL - ELEVATION

Steel-Backed Wood Guardrail

N.T.S.

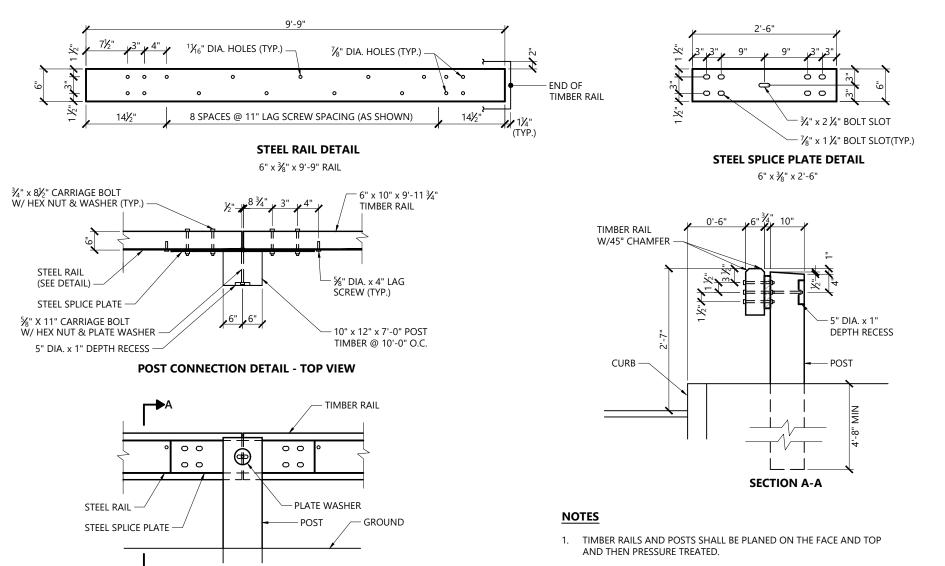


EXPANSION JOINT FILLER & SEALER. 3. PROVIDE SAWCUT CONTROL JOINTS AT 6' O.C. OR AS NOTED ON

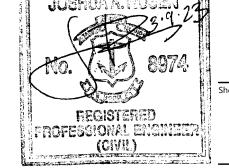
4. PROVIDE MEDIUM BROOM FINISH IN DIRECTION PERPENDICULAR TO

ALL EXPOSED CONCRETE SURFACES SHALL BE SEALED WITH A SILANE-SILOXANE PRODUCT.





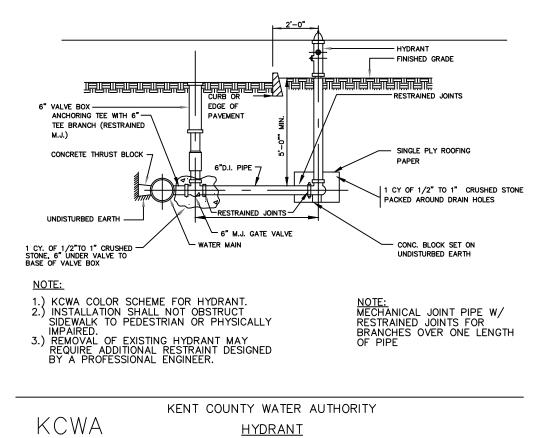
- 2. STEEL RAILS, SPLICE PLATES, BOLTS. SCREWS, NUTS AND WASHERS SHALL BE GALVANIZED.
- 3. AT END POSTS, PROVIDE FULL COVERAGE OF POST FACE WITH TIMBER RAIL AND SPLICE PLATE.



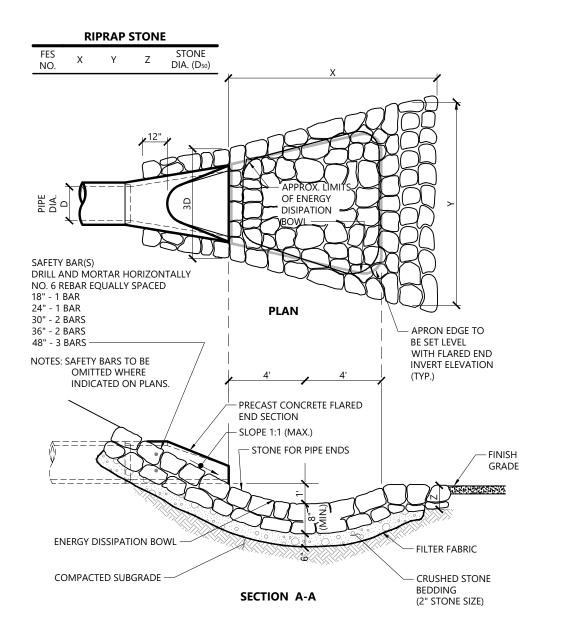
April 18, 2025

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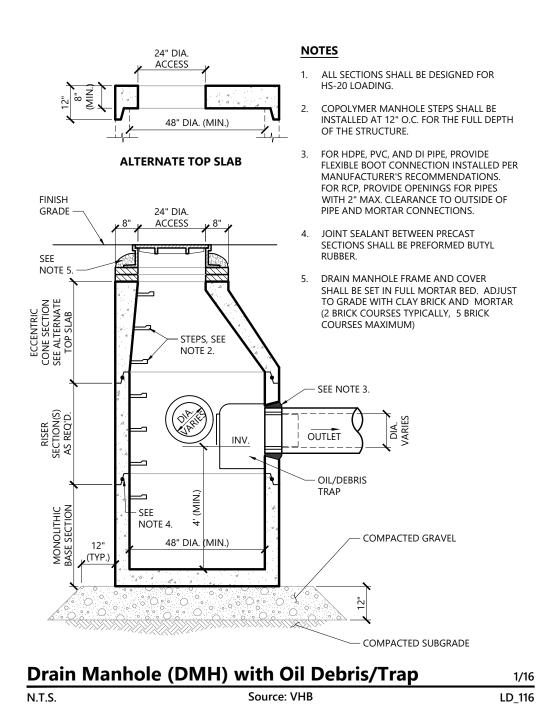
Source: VHB

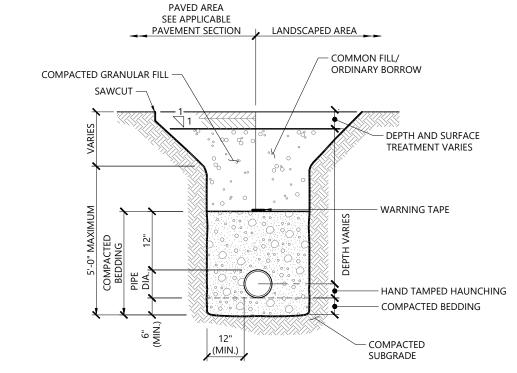


"proudly serving" DATE: 09/2006 NOT TO SCALE HYDRANT.DWG **Hydrant Construction** Source: KCWA



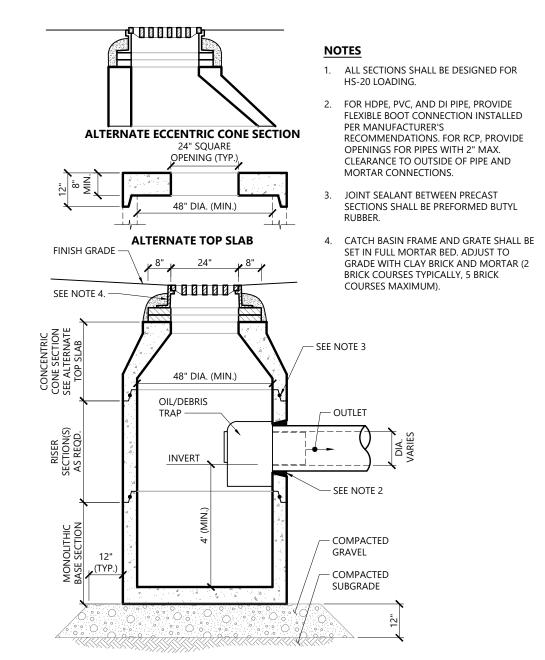
Flared End Section (FES) with Stone Protection LD_134





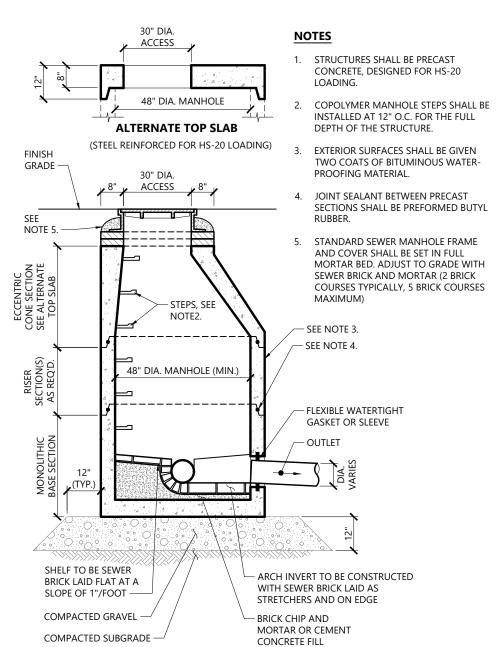
- 1. WHERE UTILITY TRENCHES ARE CONSTRUCTED THROUGH DETENTION BASIN BERMS OR OTHER SUCH SPECIAL SECTIONS, PLACE TRENCH BACKFILL WITH MATERIALS SIMILAR TO THE
- SPECIAL SECTION REQUIREMENTS. 2. USE METALLIC TRACING/WARNING TAPE OVER ALL PIPES.
- 3. COMPACTED GRANULAR FILL MAY CONSIST OF GRAVEL, CRUSHED STONE, SAND, OR OTHER MATERIAL AS APPROVED BY

Utility Trench 11/19 LD_300 Source: VHB



Catch Basin (CB) With Oil/Debris Trap N.T.S.

LD_116



Sanitary Sewer Manhole (SMH) 1/16 LD 200



Providence, RI 02903

401.272.8100

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356 Potters Ave. Warwick, RI 02886 A.P. 7, Lot 24

David T & Christi Olton 2271 New London Turnpike Coventry, RI 02816

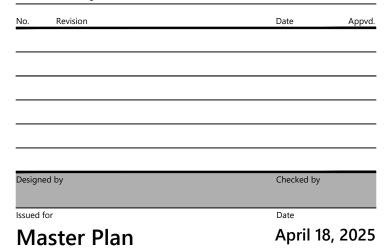
Applicant Starr Capital, LLC 4800 Hampden Lane

Suite 200 Bethesda, MD 20814

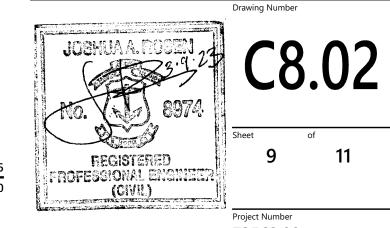
Legal Counsel Darrow Everett LLP One Turks Head Place, Suite 1200 Providence, RI 02903 (401) 453-1200

Coventry Centre Major Land Development

666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island







73562.00

OVERALL SITE PLAN



POTENTIAL ENTRY PLAZA





Suite 400 Providence, RI 02903 401.272.8100

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Coventry Centre Major Land Development

666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

1 Added Multifamily Residential Program May 30,	2025 JR

Designed by	Checked by
Issued for	Date
Master Plan	April 18, 2025

Not Approved for Construction



L1.01









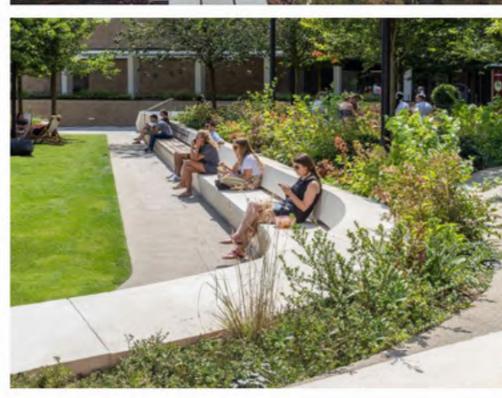














SITE AMENITY PRECEDENTS













LAYERED PLANTING PRECEDENTS



Suite 400 Providence, RI 02903 401.272.8100

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666 Arnold Rd., 2271 New London Tpk. Coventry, Rhode Island

Added Multifamily Residential Program May 30, 2025 JR

Not Approved for Construction

Master Plan

Landscape Plan

L1.02

April 18, 2025

