LINN ECONOMIC DEVELOPMENT GROUP MID-WILLAMETTE VALLEY INTERMODAL CENTER SITE MODIFICATION PLAN MILLERSBURG, OREGON

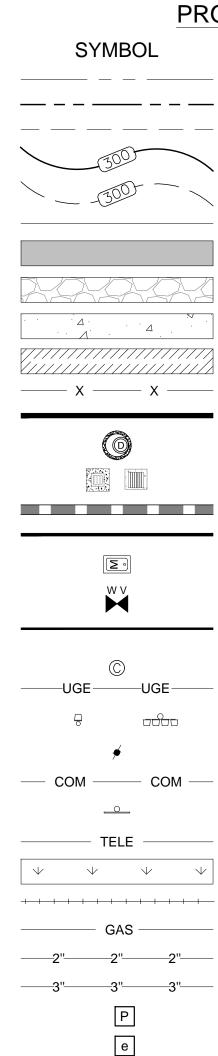
SITE LEGEND

NOTE: LINETYPE THICKNESS OR TEXT MAY BE MODIFIED TO DESCRIBE SIZE OF PIPE

EXISTING

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DESCRIPTION ADJACENT PROPERTY LINE SUBJECT PROPERTY LINE EASEMENT MAJOR CONTOUR MINOR CONTOUR EDGE OF PAVEMENT PAVEMENT GRAVEL CONCRETE BUILDING FENCE STORM LINE STORM MANHOLE STORM INLET / DITCH INLET CULVERT WATERLINE WATER METER FIRE HYDRANT WATER VALVE SANITARY SEWER LINE SANITARY SEWER MANHOLE SANITARY CLEANOUT OVERHEAD POWER UNDERGROUND POWER PARKING LIGHT / STREET LIGHT UTILITY POLE / GUY WIRE COMMUNICATIONS LINE SIGN RAILROAD TRACKS



PROPOSED

DESCRIPTION ADJACENT PROPERTY LINE **PROPERTY LINE** EASEMENT MAJOR CONTOUR MINOR CONTOUR EDGE OF PAVEMENT PAVEMENT GRAVEL CONCRETE BUILDING FENCE STORM LINE STORM MANHOLE STORM INLET / DITCH INLET CULVERT WATERLINE WATER METER WATER VALVE SANITARY SEWER LINE SANITARY CLEANOUT UNDERGROUND POWER 40' LIGHT POLE / 100' YARD LIGHT POLE UTILITY POLE COMMUNICATIONS LINE SIGN **TELEPHONE LINE** LANDSCAPED AREA RAILROAD TRACKS GAS PIPELINE 2" FIBER OPTIC CONDUIT **3" SCHEDULE 40 PVC ELECTRIC CONDUIT** ELECTRICAL SERVICE GEAR **REFRIGERATOR PLUG TOWER**

VERTICAL DATA:

VERTICAL DATUM: NAVD 88 HORIZONTAL DATUM: NAD 83 (2011) EPOCK 2010.00 PER ORGN COORDINATE SYSTEM: OCRS SALEM ZONE TIED INTO LINN CO. GPS STATIONS: 93012, 93014, 93013, 93015, 93016, 93196, 93197 AND 93198 (INTERNATIONAL FEET)

HORIZONTAL DATA:

THE PROPERTY LINES SHOWN HEREON ARE FROM A SURVEY MAP OF THE INTERNATIONAL PAPER SITE AS PREPARED BY WILLAMETTE INDUSTRIES, INC. ENGINEERING DEPARTMENT (DWG #MISC-94-3278-P-01) DATED APRIL 24, 1995. THIS IS NOT A BOUNDARY SURVEY.

UTILITY DATA:

THE UNDERGROUND UTILITIES SHOWN HEREON HAVE BEEN LOCATED FROM FIELD SURVEY PERFORMED BY K&D ENGINEERING IN 2018 AND EXISTING DRAWINGS. THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM THE INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES

WATER SYSTEM:

WATER DISTRIBUTION IS BY THE CITY OF MILLERSBURG

SANITARY SEWER:

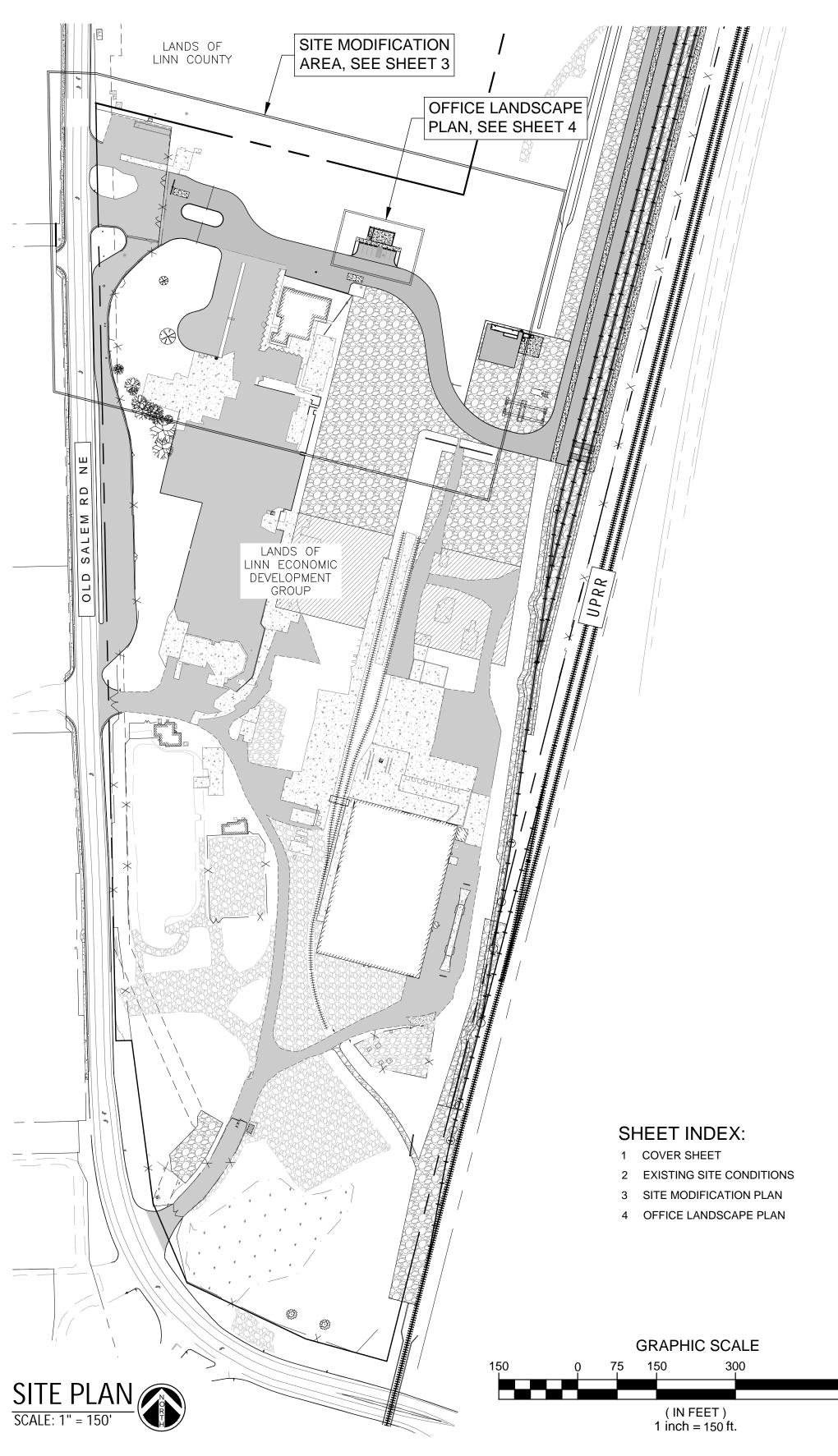
SANITARY SEWER IS BY THE CITY OF MILLERSBURG

FLOOD PLAIN NOTE:

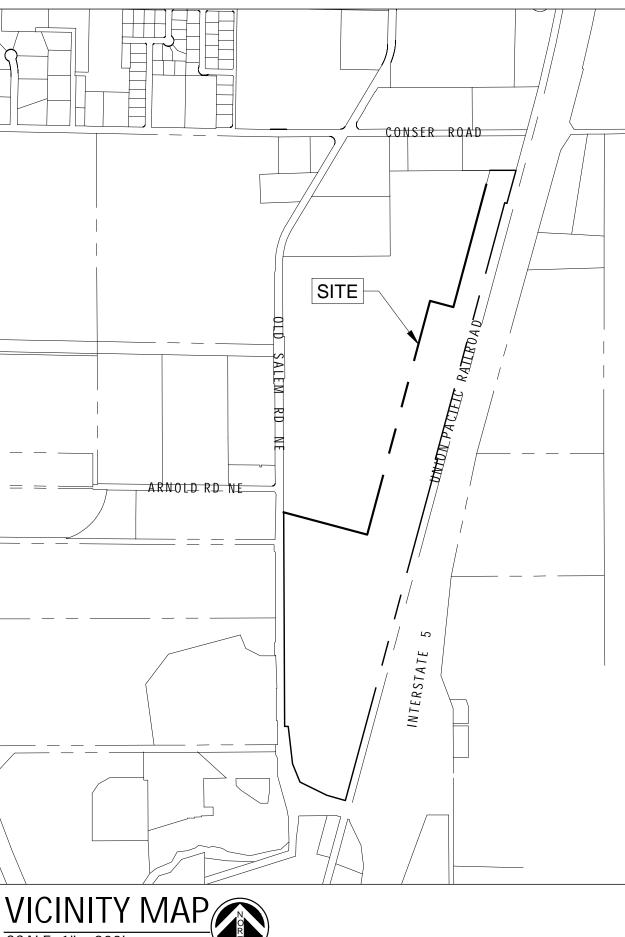
THIS SITE IS LOCATED WITHIN ZONE "X", OUTSIDE OF 1% AND 0.2% ANNUAL CHANCE FLOODPLAIN AS DESIGNATED ON THE FLOOD INSURANCE RATE MAPS (FIRM) NUMBERS: 41043C0216G - LAST REVISED SEPTEMBER 29TH, 2010 41043C0212H - LAST REVISED DECEMBER 8TH, 2016

TRACK IMPROVMENTS NOTE:

FOR ALL TRACK IMPROVEMENTS, REFER TO UPRR APPROVED PLANS FES 41601 & 47812.







SCALE: 1" = 800'

DEVELOPER: LINN ECONOMIC DEV. GROUP C/O DON WADDELL 321 1ST AVENUE NE, STE 3A ALBANY, OR 97321 TELEPHONE: 541-967-3919 EMAIL: wadsie@hotmail.com

OWNER:

ALBANY-MILLERSBURG ECONOMIC DEV. CORP. C/O JOHN PASCONE 435 1ST AVENUE WEST ALBANY, OR 97321 TELEPHONE: 541-926-1519 EMAIL: pasconj@peak.org

SURVEYOR:

K&D ENGINEERING, INC. C/O DAN WATSON, PE 276 NW HICKORY STREET ALBANY, OR 97321 TELEPHONE: 541-928-2583 EMAIL: dwatson@kdeng.com

WETLANDS CONSULTANT:

APPLIED TECHNOLOGY WETLANDS & FORESTRY C/O TIM ACKER TELEPHONE: 541-327-3427 atwetlands@comcast.net

CIVIL ENGINEERING:

REECE & ASSOCIATES, INC C/O DAVID J. REECE, PE 321 FIRST AVENUE EAST SUITE 3A ALBANY, OR 97321 TELEPHONE: 541-926-2428 EMAIL: dave@r-aengineering.com

GEOTECHNICIAN:

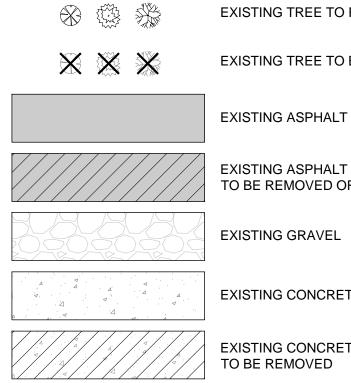
FOUNDATION ENGINEERING C/O JIM MAITLAND, PE TELEPHONE: 541-757-7645 jkm@foundationengr.com

ZONING: GENERAL INDUSTRIAL

- - - - - - - 	Reece & associates, inc 321 first avenue east, suite albany, oregon 97321		S	
PRELIMINARY OREGON OREGON DELIMINARY OREGON DELIMINARY OREGON DELIMINARY OREGON DELIMINARY D. REEC RENEWS 12/31/22				
MID-WILLAMETTE VALLEY INTERMODAL CENTER	COVER SHEET	LINN ECONOMIC DEVELOPMENT GROUP	MILLERSBURG, OREGON	
F No.	PLAN REVI DATE	ISIONS	BY	
I				
I I R&a PROJECT NO. LED190 DATE 11/18/2021 DESIGNED A. VASQUEZ ENGINEER D. REECE CHECKED H. WOOTON SCALE AS INDICATED				
SHEE				

PRELIMINARY - NOT FOR CONSTRUCTION

DEMOLITION LEGEND:



EXISTING TREE TO REMAIN

EXISTING TREE TO BE REMOVED

EXISTING ASPHALT

TO BE REMOVED OR COVERED

EXISTING GRAVEL

EXISTING CONCRETE

EXISTING CONCRETE TO BE REMOVED

EXISTING BUILDING / STRUCTURE

SURFACE DEMOLITION KEY LEGEND

- MISCELLANEOUS STRUCTURE TO BE REMOVED A
- В MISCELLANEOUS STRUCTURE TO REMAIN

UTILITY REMOVAL KEY LEGEND

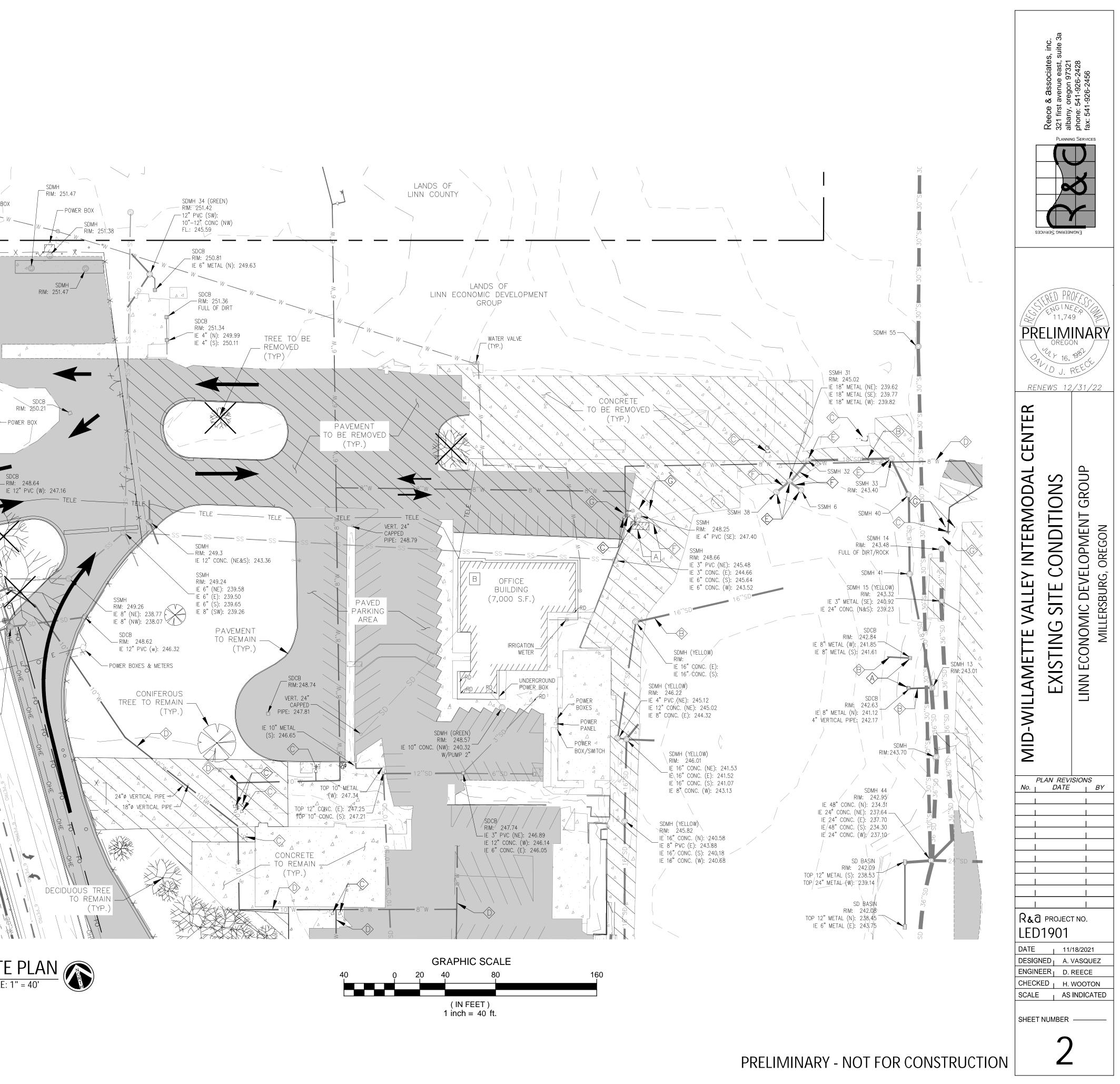
- $\langle A \rangle$ STORM STRUCTURE TO BE REMOVED OR ABANDONED IN PLACE
- $\langle B \rangle$ STORM PIPE TO BE REMOVED OR ABANDONED IN PLACE
- $\langle \hat{C} \rangle$ WATER STRUCTURE TO BE REMOVED OR ABANDONED IN PLACE
- $\langle D \rangle$ WATER PIPE TO BE REMOVED OR ABANDONED IN PLACE
- È SANITARY SEWER STRUCTURE TO BE REMOVED OR ABANDONED IN PLACE
- (F) SANITARY SEWER PIPE TO BE REMOVED OR ABANDONED IN PLACE
- $\langle G \rangle$ EXISTING BOLLARDS TO BE REMOVED

1

SITE PLAN SCALE: 1" = 40'

WETLAND DELINEATION NOTE:

THE WETLANDS SHOWN HEREON ARE PER WETLAND DELINEATION MAP DSL WD # 2020-0026, APPROVAL ISSUED 5/28/2020, APPROVAL EXPIRES 5/28/2025, MEASURED 4-17-2014. AREAS IDENTIFIED NOT TO BE WATERS OF THE U.S. ARE NOT SHOWN HEREON PER USCOE APPROVED JURISDICTIONAL DETERMINATION NO. NWP-2020-85 DATED 05/19/2020.



SDMF

SDCB ______ RIM: 250.21

- POWER BOX

-RIM: 248.64

METER

OLD

SSMH RIM: 249.38 IE 8" PVC (E): 237.19 IE 8" PVC (W): 237.09

S

P

EM

T

B

SDMH

4

RIM: 249.1

): 246.26

SDMH

RIM: 249.93

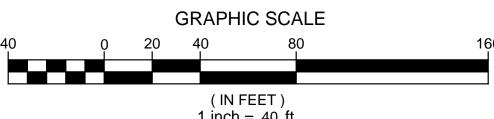
IE 12" PVC (E): 245.90 →

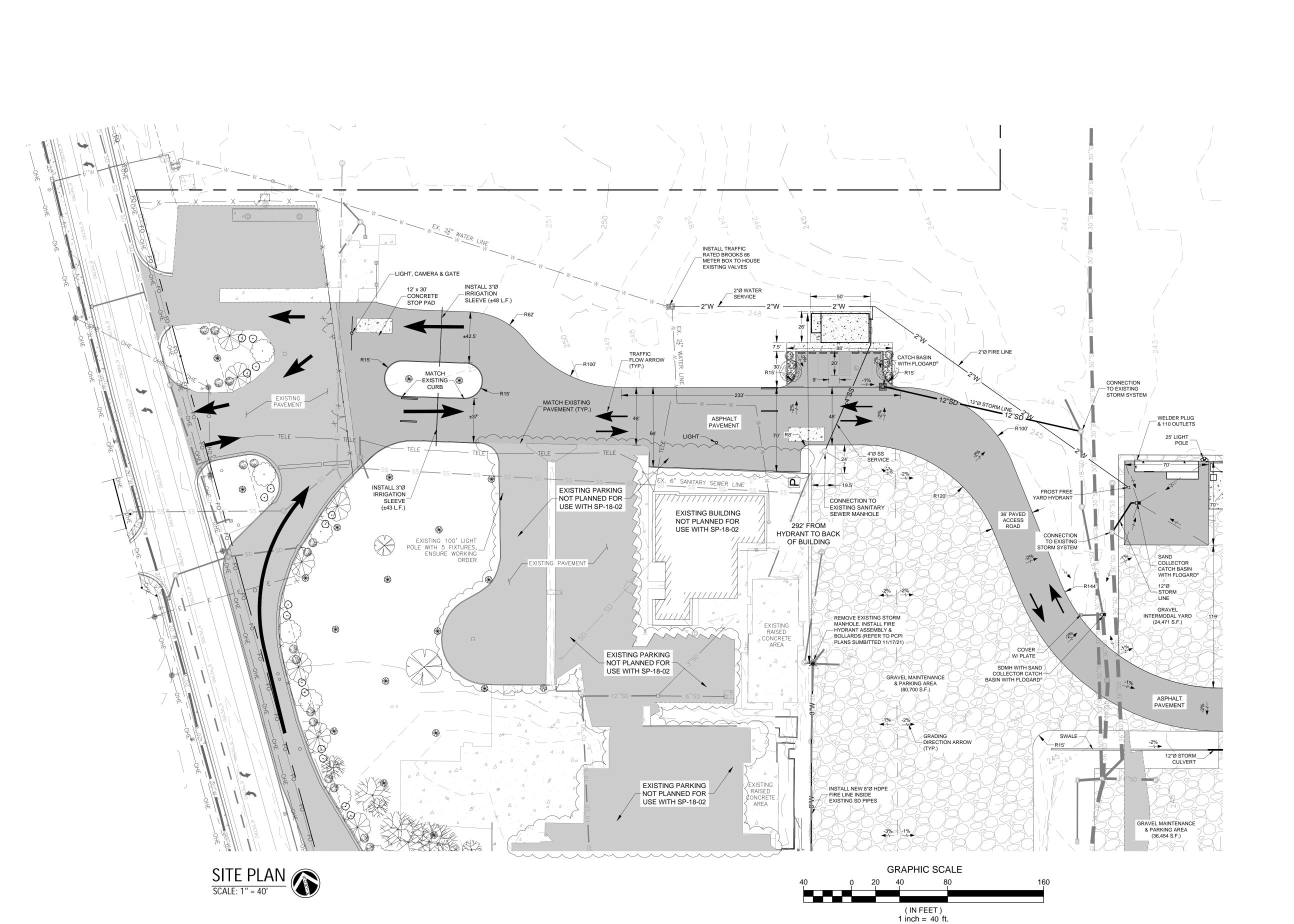
IE 14" PVC (W): 244.36

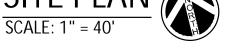
IE 14" PVC (N): 244.24

RIM: 249.62

— POWER BOX

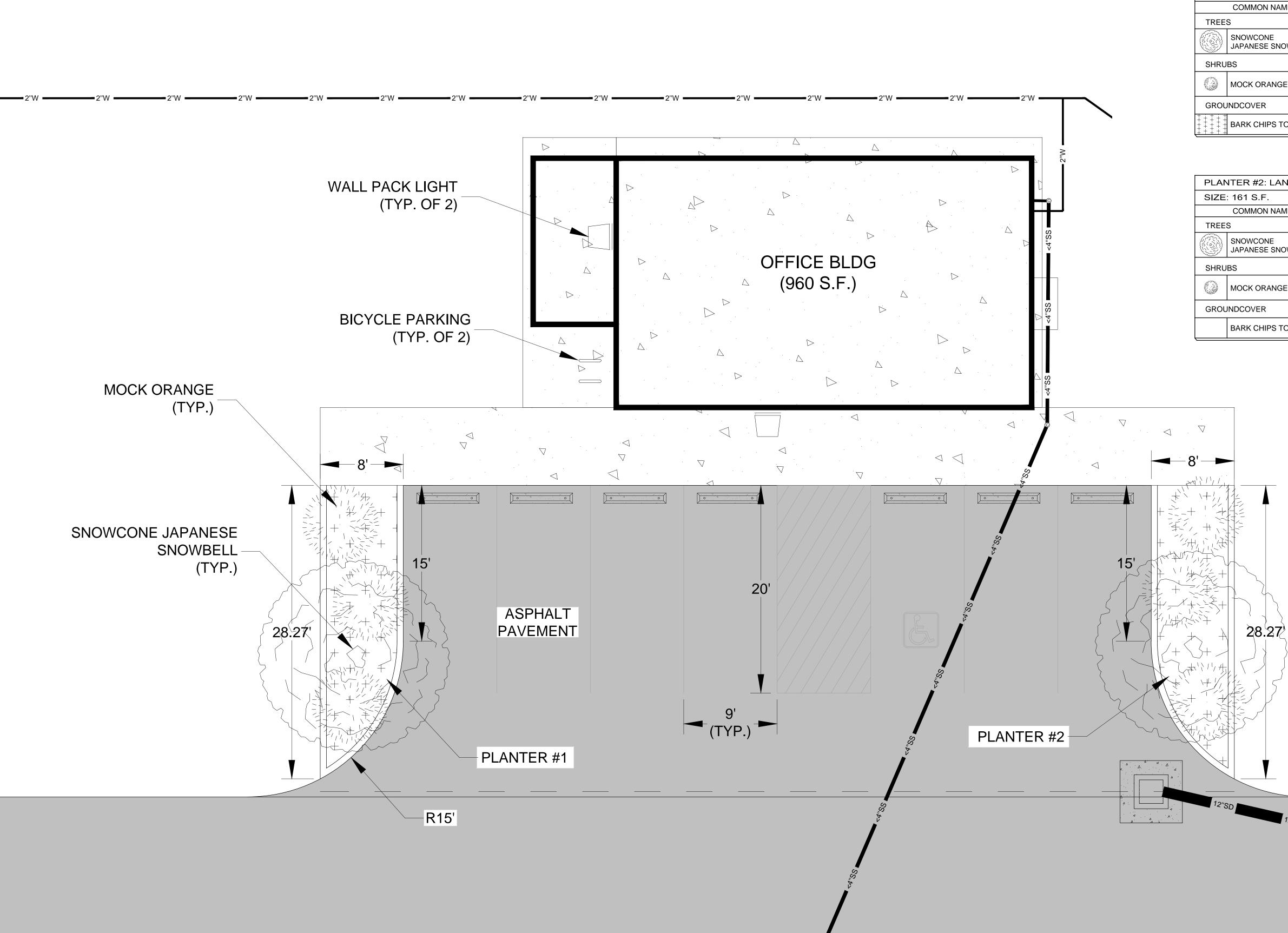


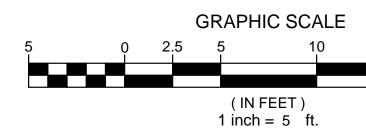






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PLANTER #1: LANDSCAPE PLANTING SCHEDULE								
SIZE: 161 S.F.								
COMMON NAME		LATIN NAME	SPACING	CONDITION	QTY.			
TREES (1 Ten-Foot Tall Tree PER 100 Square Feet)								
	SNOWCONE JAPANESE SNOWBELL	STYRAX JAPONICUS 'JFS-D' SNOWCONE	20' O.C.	MEDIUM	1			
SHRUBS (2 PER 100 Square Feet)								
	MOCK ORANGE	PHILADELPHUS LEWISII	48" O.C.	5-GAL POT	3			
GROUNDCOVER								
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R #2: LANDSCAPE PLANTING SCHEDULE								
1 S.F.								
DMMON NAME	LATIN NAME	SPACING	CONDITION	QTY.				
(1 Ten-Foot Tall Tree PER 100 Square Feet)								
OWCONE PANESE SNOWBELL	STYRAX JAPONICUS 'JFS-D' SNOWCONE	20' O.C.	MEDIUM	1				
(2 PER 100 Square Feet)								
OCK ORANGE	PHILADELPHUS LEWISII	48" O.C.	5-GAL POT	3				
COVER								
RK CHIPS TO COVER REMAINING AREA OF PLANTER								



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