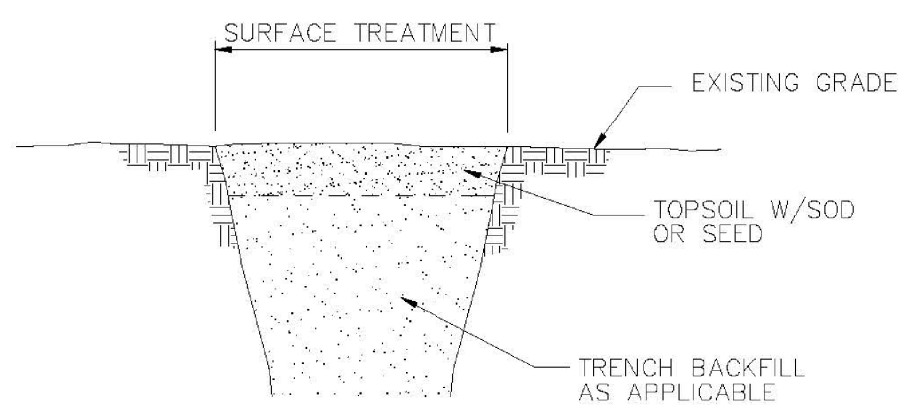
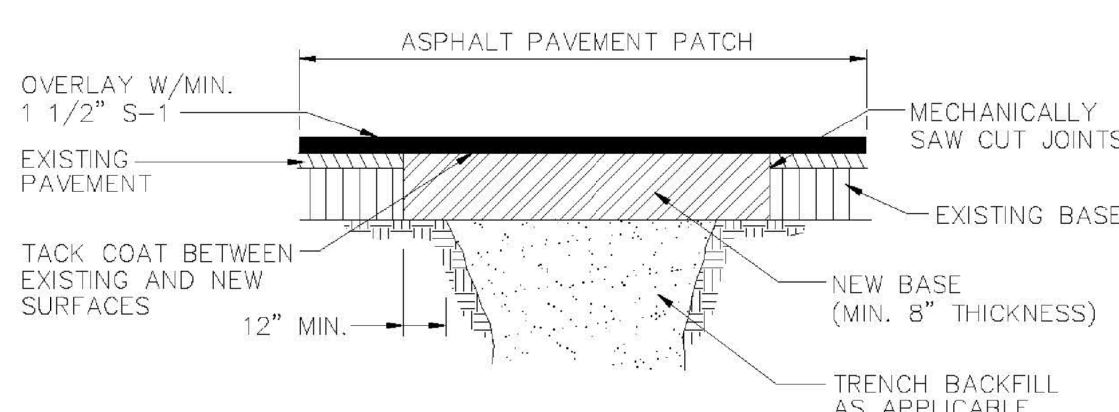


PZ23-12000009  
01/02/2025

[illegible]SIDEWALK  
RESTORATION (TYPE II)SWALE  
RESTORATION (TYPE I)

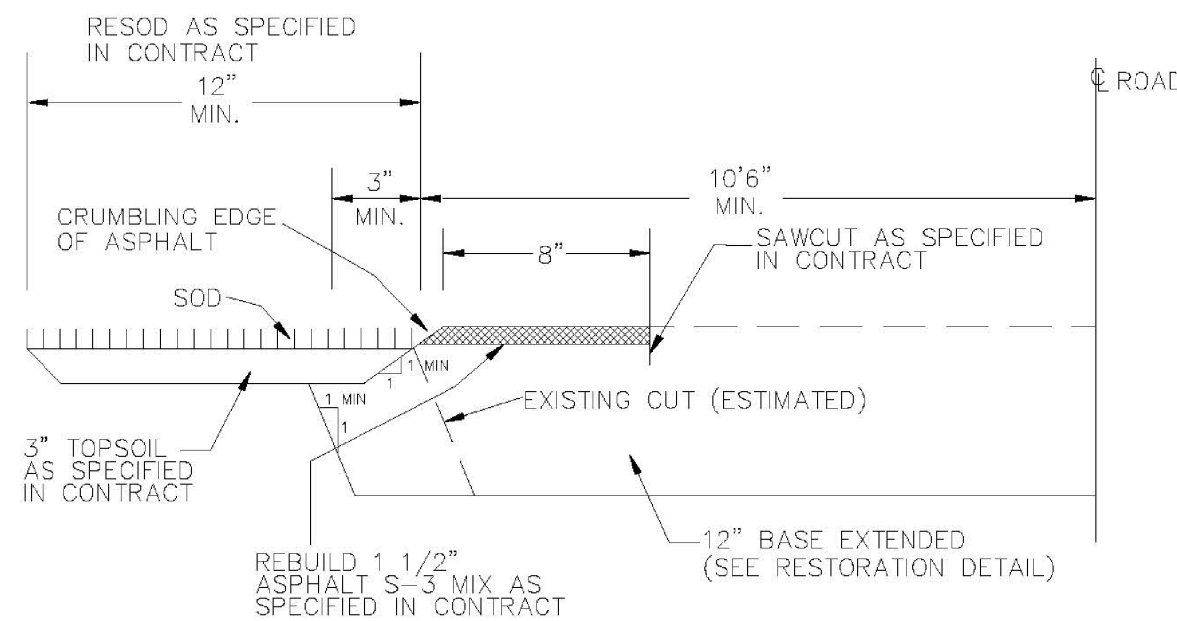
A cross-sectional diagram of a trench repair. At the top, a horizontal line represents the surface. Below it, a thick black layer represents the asphalt pavement patch, labeled "ASPHALT PAVEMENT PATCH" and "2t MIN.". To the left of the patch, the existing pavement is shown, labeled "EXISTING PAVEMENT". To the right, the existing base is shown, labeled "EXISTING BASE". Below the patch, a layer of new base is shown, labeled "NEW BASE (MIN. 2\" thickness) (MAX. 18\" thickness)". The bottom of the diagram shows the trench backfill, labeled "TRENCH BACKFILL AS APPLICABLE". The width of the patch is labeled "12\" MIN." and "W + 6\" MIN.". The width of the trench is labeled "TRENCH \"W\"". The thickness of the patch is labeled "2t MIN.". The thickness of the existing base is labeled "t". The thickness of the new base is labeled "t". The diagram also shows "MECHANICALLY SAW CUT JOINTS" on either side of the patch. A "TACK COAT BETWEEN EXISTING AND NEW SURFACES" is indicated between the existing pavement and the new base.

PERPENDICULAR ROAD  
CROSSINGS (TYPE III)STANDARD PARALLEL ROAD  
RESTORATION (TYPE IV)

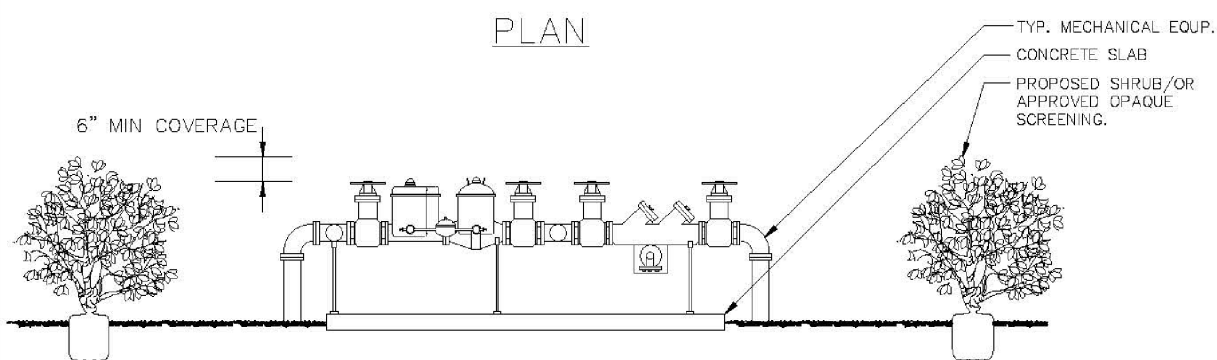
ENGINEERING STANDARDS 2022			
VISIONS	ENGINEERING DIVISION CITY OF POMPAÑO BEACH	SURFACE RESTORATION	
DATE			DATE: MAY 2022 DWG. NO. 306-3
		SCALE: N.T.S.	

REVISIONS		ENGINEERING DIVISION CITY OF POMPANO BEACH	SURFACE RESTORATION	
BY	DATE			
				DATE: MAY 2022
				DWG. NO.
			SCALE: N.T.S.	306-3

ENGINEERING STANDARDS 2022			
REVISIONS		ENGINEERING DIVISION CITY OF POMPANO BEACH	GUARD POST
BY	DATE		
SCALE: N.T.S.			DATE: MAY 2022 DWG. NO. 304-1



## PLA

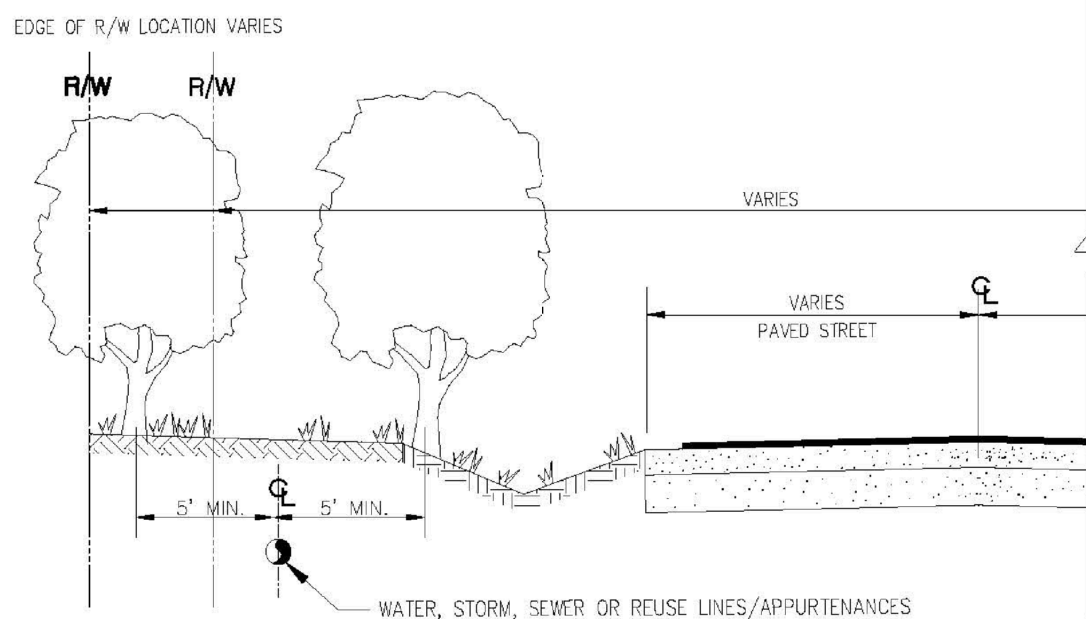
ELEVATION

## NOTES

PLEASE NOTE THAT AS PER CITY ORDINANCE(S) 50.02(A) (4) AND 100.35(E), STREET TREES SHALL NOT BE PLACED ON TOP OF OR 5' OF EITHER SIDE OF ANY CITY OWNED UTILITY INFRASTRUCTURE. ALSO, PLEASE NOTE THAT NO TREES SHRUBBERY OR OBSTRUCTION SHALL BE PLACED WITHIN A 3' RADIUS OF A CITY OWNED LATERAL CLEANOUT OR WATER & OR REUSE METER.

ENGINEERING STANDARDS 2022			
REVISONS		ENGINEERING DIVISION CITY OF POMPANO BEACH	TYPICAL SCREEN FOR UTILITIES
BY	DATE		
ICW	APRIL 2010		
SCALE: N.T.S.		APPROVED BY:	DATE: MAY 2022 DWG. NO. 315-1

REVISED		ENGINEERING DIVISION CITY OF POMPANO BEACH	TYPICAL SCREEN FOR UTILITIES		
BY	DATE		APPROVED BY:	DATE: MAY 2022	
TCW	APRIL 2010			DWG. NO.	315-1
		SCALE: N.T.S.			



## NOTES

PLEASE NOTE THAT AS PER CITY ORDINANCE(S) 50.02(A) (4) AND 100.35(E), STREET TREES SHALL NOT BE PLACED ON TOP OF OR 5' OF EITHER SIDE OF ANY CITY OWNED UTILITY INFRASTRUCTURE. ALSO, PLEASE NOTE THAT NO TREES SHRUBBERY OR OBSTRUCTION SHALL BE PLACED WITHIN A 3' RADIUS OF A CITY OWNED LATERAL CLEANOUT OR WATER & OR REUSE METER.

ENGINEERING STANDARDS 2022			
REVISIONS		ENGINEERING DIVISION CITY OF POMPANO BEACH	REQUIRED TREE LOCATIONS
BY	DATE		
SCALE: N.T.S.		APPROVED BY:	DATE: MAY 2022 DWC. NO. 316-1

REVISIONS		ENGINEERING DIVISION CITY OF POMPANO BEACH	REQUIRED TREE LOCATIONS	
BY	DATE		APPROVED BY:	DATE: MAY 2022
				DWG. NO.
		SCALE: N.T.S.	316-1	

Bealinda M Pell

Digitally signed by Bealinda M Pell  
DN: c=US,  
o=Unaffiliated,  
dnQualifier=A014  
10C0000018E2E7  
2B6AA0002F1E5,  
cn=Bealinda M Pell

Date: 2024.10.22  
20:58:16 -04'00'



Know what's **below**.  
**Call** before you dig.

						DESIGNED: WF1 DATE: 01/20/23	 <b>WINNINGHAM &amp; FRADLEY</b> ENGINEERS • PLANNERS • SURVEYORS 111 N.E. 44 <sup>TH</sup> STREET • OAKLAND PARK, FL 33334 954.771.7440 fax: 954.771.0288 • EB.LB: 0002895 • www.winfrad.com	<b>PALM AIRE TENNIS CENTER</b>  RWB / LINARES ARCHITECTURE	CITY OF POMPAÑO BEACH  <b>STANDARD MISCELLANEOUS DETAILS</b>	APPROVED: EB 0002895
					DRAWN: WF1 DATE: 01/23	DATE: LB 0002895				
					CHECKED: BMP DATE: 11/20/23					
					PUBLISHED: 10/21/2024, 4:41:05 PM					
NO.	REVISIONS	DATE	NO.	REVISIONS	DATE				PROJECT NUMBER 22036	SHEET MD2 OF 3