

PZ23-12000009
10/02/2024



The image contains two technical cross-section drawings. The top drawing is titled 'SIDEWALK RESTORATION (TYPE I)' and shows a cross-section of a sidewalk repair. It features a 'NEW CONCRETE SIDEWALK' on top, with a width of '12" MIN.' and a depth of '4"'. Below the new concrete is an 'EXISTING SIDEWALK'. The area between the new and existing sidewalks is filled with 'TRENCH BACKFILL AS APPLICABLE'. The existing sidewalk is labeled 'MIN. 3000 psi CONCRETE'. The bottom drawing is titled 'SWALE RESTORATION (TYPE I)' and shows a cross-section of a swale repair. It features a 'SURFACE TREATMENT' on top, with a width of '12" MIN.' and a depth of '4"'. Below the surface treatment is an 'EXISTING GRADE'. The area between the new and existing grades is filled with 'TRENCH BACKFILL AS APPLICABLE'. The existing grade is labeled 'TOPSOIL W/ SOO OR SEED'.

SIDEWALK RESTORATION (TYPE I)

NEW CONCRETE SIDEWALK

12" MIN.

4"

NEAREST EXISTING JOINT

EXISTING SIDEWALK

MIN. 3000 psi CONCRETE

TRENCH BACKFILL AS APPLICABLE

SWALE RESTORATION (TYPE I)

SURFACE TREATMENT

12" MIN.

4"

EXISTING GRADE

TOPSOIL W/ SOO OR SEED

TRENCH BACKFILL AS APPLICABLE

12" MIN.

EXISTING PAVEMENT

TACK COAT BETWEEN EXISTING AND NEW SURFACES

ASPHALT PAVEMENT PATCH

"W" + 5'-0" MIN.

21

MECHANICALLY SAW CUT JOINTS

EXISTING BASE

NEW BASE (MIN. 12" THICKNESS) (MAX. 18" THICKNESS)

TRENCH BACKFILL AS APPLICABLE

TRENCH

W

PERPENDICULAR ROAD CROSSINGS (TYPE III)

ASPHALT PAVEMENT PATCH

OVERLAY W/MIN. 1 1/2' S-1

EXISTING PAVEMENT

TACK COAT BETWEEN EXISTING AND NEW SURFACES

12" MIN.

MECHANICALLY SAW CUT JOINTS

EXISTING BASE

NEW BASE (MIN. 8" THICKNESS)

TRENCH BACKFILL AS APPLICABLE

STANDARD PARALLEL ROAD RESTORATION (TYPE IV)

CONCRETE DRIVEWAY
RESTORATION (TYPE V)

SURFACE RESTORATION

EDGE OF PAVEMENT
RESTORATION

The technical drawings illustrate the proposed shrub for approved screening. The **PLAN** view shows a top-down perspective of the shrub, which is a rectangular unit with rounded corners. It features a central horizontal section with a circular opening. The shrub is surrounded by a concrete slab, and the typical mechanical equipment (TYP. MECHANICAL EQUIP.) is indicated. The concrete slab is shown with a 3" MIN. thickness. The shrub is labeled as a 24"x24"x24" (3" MIN.) unit. The elevation view shows the side profile of the shrub, which is a rectangular unit with rounded corners. It features a central horizontal section with a circular opening. The shrub is surrounded by a concrete slab, and the typical mechanical equipment (TYP. MECHANICAL EQUIP.) is indicated. The concrete slab is shown with a 3" MIN. thickness. The shrub is labeled as a 24"x24"x24" (3" MIN.) unit. The elevation view also shows the 6" MIN. coverage of the shrub.

TYPICAL SCREEN FOR UTILITIES

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.

TREE LOCATIONS REQUIRED IN PUBLIC R/W ON UTILITY EASEMENTS

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M Pell
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Know what's below.
Call before you dig.

APPROVED:		EB-0002
DATE:		LB-00029
PROJECT NUMBER	22036	SHEET MD2 OF 3

							DESIGNED: WFI DATE: 01/2022
							DRAWN: WFI DATE: 01/2022
							CHECKED: DATE:
NO	REVISIONS	DATE	NO	REVISIONS	DATE	BUILT/SCHE: 11/8/2023 6102415 BH	



PALM AIRE TENNIS CENTER
RWB / LINARES ARCHITECTURE

CITY OF POMPANO BEACH
STANDARD MISCELLANEOUS DETAILS