



TYPICAL 50' RIGHT-OF-WAY STREET SECTION

SPECIFICATIONS:

2" Type D Hot Mix Asphaltic Concrete
6" Crushed Limestone (TY A, GR 1); Compacted to 98% Std. Proctor Density
Moisture shall be within ±3% Optimum Moisture 8" Comp. Limed Subgrade (5% by Dry Wt.); Compacted to 95% Std. Proctor Density
Moisture shall be within ±3% Optimum Moisture
Prime Coat MC-30 at 0.15 Gal/Sq. Yd.

Frime Count MC-30 at 1.13 Galy Sq. 14.

NOTE:

For Clay Soils Only: Street cross section shall be constructed over a 12 inch section of compacted raw subgrade to 90% Standard Proctor, from which the 8 inch limed subgrade shall be scarified and constructed.

60' RIGHT-OF-WAY 40' B-B Finish Asphalt 1/2" Above Lip of Gutter (Typ.) 2" Hot Mix Asphalt 8" Limestone Base 68" Lime Stabilized 6" 'L' Curb See Curb See Curb Back Fill Detail Back Fill Detail

TYPICAL 60' RIGHT-OF-WAY STREET SECTION

Not-to-Scale

SPECIFICATIONS:

2" Type D Hot Mix Asphaltic Concrete

8" Limestone Base (TY A, GR 1); Compacted to 98% Std. Proctor Density

Moisture shall be within ±3% of Optimum Moisture 8" Comp. Lime Subgrade (5% by Wt.); Compacted to 95% Standard Proctor Density Moisture shall be within $\pm 3\%$ of Optimum Moisture Prime Coat MC-30 at 0.15 Gal/Sq. Yd.

Note:
For Clay Soils Only: Local and Residential Collector cross sections shall be constructed over a 12-inch section of compacted raw subgrade to 90% Standard Proctor, from which the 8-inch limed subgrade shall be scarified and constructed.

Notes:

- 1. Total platted area contains 38.75 Acres of Land. (Includes Street Dedication)
- 2. The receiving water for the storm water runoff from this property is the Oso Creek Basin and the Nueces River upstream of the Calallen Salt Water Intrusion Dam located 1.1 miles from Nueces Bay. The TCEQ has classified the aquatic life use for this segment of the Nueces River as "high". TCEQ also categorized the Nueces River as "contact recreation" use. Additional water quality protection measures must be observed for this receiving water due to the TCEQ designation as a "public water supply". The TCEQ has not classified the aquatic life use for the Oso Creek, but it is recognized as an environmentally sensitive area. The Oso Creek flows directly into the Oso Bay. The TCEQ has classified the aquatic life use for the Oso Bay as "exceptional" and "oyster waters" and categorized the receiving water as "contact recreation" use.
- 3. Grid Bearings and Distances shown hereon are referenced to the Texas Coordinate System of 1983, Texas South Zone 4205, and are based on the North American Datum of 1983(2011) Epoch 2010.00.
- 4. By graphic plotting only, this property is in Zone "C" on Flood Insurance Rate Map, Community Panel No. 485494 0257 C, City of Corpus Christi, Texas which bears an effective date of March 18, 1985 and it is not located in a Special Flood Hazard Area.
- 5. The yard requirement, as depicted is a requirement of the Unified Development Code and is subject to change as the zoning may change.
- 6. Water, Wastewater and Park fees shall be paid prior to recordation of the
- 7. Platted area is currently zoned as: RS-6
- 8. Each lot shall conform to the minimum lot width (FT) and Lot area (Sqft) Residential Development Standards (UDC 4.3.3).
- 9. No driveways are allowed to CR 52; No driveways are allowed to Riverside Boulevard from Block 6, Lots 1 and 24; Block 5, Lots 1 and 24; Block 4 Lots 1 and 24; Block 3, Lot 2; Block 7, Lot 1 or Block 8, Lot 1; No driveways are allowed to Skipping Rocks Road from Block 6, Lots 12 and 13; Block 5 Lots 12 and 13; Block 4, Lots 12 and 13; or Block 3, Lot 13.
- 10. Phasing 1 will be developed upon approval of final plat. Phase 2 Schedule is unknown at this time.
- 11. Lot 1, Block 1; Lot 1, Block 2; Lot 1, Block 3; Lots 16 and 17, Block 7; and Lot 3, Block 8 are non-buildable lots.

The Mostaghasi Investment Trust ENGINEER: d/b/a Sun George Contracting Corpus Christi, TX 78414

Urban Engineering Firm # 145 2725 Swantner Corpus Christi, TX 78404 (361)854 - 3101



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