







GENERAL NOTES

- I. CONSTRUCTION SPECIFICATIONS: LATEST APPROVED LA DOTD STANDARD **SPECIFICATIONS**
- 2. STANDARD DOTD PIPE INSTALLATION, BEDDING. BACKFILL (TYPE "A" OR "B") AND TRENCH WIDTH ARE DEFINED IN SECTIONS 701 AND 726 OF THELA DOTD STANDARD SPECIFICATIONS.
- 3. THE NEED AND/OR THE THICKNESS OF BEDDING MATERIAL WILL BE DETERMINED BY THE GEOTECHNICAL SECTION AND WILL BE SHOWN ON THE PLANS. ADDITIONAL BEDDING MATERIAL MAY BE REQUIRED BY THE PROJECT ENGINEER AT NO COST TO THE CONTRACTOR
- 4. THE DETAILS ON THIS SHEET DEPICT PAY LIMITS FOR BEDDING MATERIALS. THE BEDDING MATERIAL PAY QUANTITIES ARE TO BE BASED ON THE THEORETICAL NET SECTION WITH NO PIPE DEDUCTIONS.
- 5. THE BACKFILLS TO BE MEASURED AND PAID IN ACCORDANCE WITH SELECTION 701 OF LA DOTD STANDARD SPECIFICATIONS.
- 6. BEDDING SHOWN ON THIS STANDARD PLAN CONFORMS TO THE CURRENT AASHITO SPECIFICATIONS.
- 7. FLEXIBLE PIPE CONSISTS OF ALL CORRUGATED METAL AND PLASTIC PIPE.
- 8. REINFORCED CONCRETE PIPE AND FLEXIBLE PIPE ARE SHOWN AS TYPICAL STRUCTURES. DETAILS FOR REINFORCED CONCRETE BOX. REINFORCED CONCRETE PIPE ARCH, CORRUGATED METAL PIPE ARCH AND CORRUGATED STRUCTURAL PLATE STRUCTURES ARE SIMILAR.
- 9. MINIMUM COVER IS 12" FOR ALL PIPE. THERE IS NO MINIMUM COVER REQUIREMENT FOR LOUISIAN

CHAD A. BACAS REG. No. 28786

REGISTERED
PROFESSIONAL ENGINEER

TYPICAL CATCH BASIN AND STORM SEWER PIPE INSTALLATION WITH BEDDING MATERIAL SCALE: N.T.S.

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THICKNESS AS

**DRAWN BY: CHECKED BY:** APPR. BY: DATE: 10/3/2023 **JBC** THB CAB

**EHCC** SEWER FORCE MAIN CONFLICT BEDDING MATERIAL DETAIL

C3 DWG. No. REV.