U.S. ARMY CORPS OF ENGINEERS 3,322,000 HAH US Army Corps of Engineers District: CEMVN TABLE OF COORDINATES **PARKING** APPROX LIMITS OF WORK POINT NO. 3320949.835 701715.189 3321101.868 701504.689 3321639.985 701174.795 3322118.775 700599.761 3322230.961 701181.825 3321961.024 701200.779 TOE OF LEVEE 3321811.849 701292.296 3321770.968 701340.817 3321806.013 701399.342 3321042.882 701866.860 TOE OF LEVEE PORT ALLEN TB STAFF (0.0' GAGE = 0.78' MLG = -0.73' BATON ROUGE - 01160 (0.0' GAGE = -0.71' 75' NAVD88, OPUS2019 PORT ALLEN LOCK DisiPosAFAREA
Beyond the 1-30.0 N.G.V.D. contour into the Mississippi River **PARKING** BATON ROUGE HARBOR ORT ALLEN LOCK FOREBAY LK_04_PAL_20201026_CS 2020 October 3,319,000 3,322,000 701,000 NOTES: VICINITY MAPSLAND 26 Horizontal Coordinate System: North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Louisiana South Zone. Distance units in U.S. Survey Feet. **LEGEND** PA FB: 10.3 NGVD Gage Reading: SMOOTH Soundings are shown in feet and indicate depths below National Geodetic Verical Datum of 1929 Borrow Area Sea Conditions: --- Federal Navigation Channel Cable Area OB189 Vessel Name: — Federal Navigation Center Line Placement Area Shoalest Sounding** Distances on the Mississippi River, above and below Head of Passes are shown CS Survey Type: at 1 mile intervals. -8' and above Sounding Frequency***: HIGH [__] Anchorage Area As-built Pipeline/Cable Beacon, General The location of navigation aids are base on and provided by the U.S. Coast Guard. -8' to -10' ∅ Obstruction Point ---- Unconfirmed Pipeline/Cable 2015 Aerial Photography data source: NAIP Red Navigation Buoy -10' to -12' Feet Sheet Reference is N.O.A.A. Navigation Chart No. 11370. Wrecks-Submerged — Project Depth Contour Reference -12' and below Green Navigation Buoy 200 300 400 500 ** Shoalest Sounding per Quarter per Reach. Number *** High frequency (200 kHz) survey data represents the first signal return at a sounding **of** 1 location and will include suspended solids, known as "fluff", if present. Low frequency (20 kHz) survey data normally penetrates through this "fluff" layer to depict elevations of consoldiated bottom material. Low frequency accuracies may vary depending on channel conditions and fathometer Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community Revison Number: settings. 4.1-20191105