1. PAVING

I. DESIGN THICKNESS OF PAVING _____
II. STABILIZED SUBGRADE TO A DEPTH OF _____
III. DESIGN STRENGTH OF CONCRETE _____ psi
IV. TYPE AND PLACEMENT OF STEEL: _____

DRIVEWAYS N.A.

I. NUMBER OF DRIVEWAY APPROACHES PROPOSED: _____
II. HARRIS COUNTY STANDARD DRIVEWAY DETAIL APPEARS ON SHEET _____

FIRE APPARATUS ACCESS ROAD

☐ REQUIRED AND SHOWN ON SHEET(S) _____
☐ NOT REQUIRED DUE TO _____

CURBING

I. ISLANDS AND MEDIANS REQUIRE STANDARD 6" CURBING
II. ☐ STANDARD 6" CURBING PROPOSED
☐ 4" x 12" CURBING PROPOSED EXCEPT AT MEDIANS AND ISLANDS

TRAFFIC CONSIDERATIONS

I. MEDIAN CUTS
☐ NO MEDIAN CUT OR RELOCATION IS PROPOSED
☐ MEDIAN MODIFICATIONS ARE SHOWN ON SHEET _____

II. LEFT / RIGHT TURN LANE
☐ NO LEFT / RIGHT TURN LANE IS PROPOSED
☐ LEFT / RIGHT TURN LANE IS SHOWN ON SHEET _____

III. TRAFFIC CONTROL PLAN
☐ NO WORK IN THE RIGHT OF WAY IS PROPOSED THAT WOULD INTERFERE WITH TRAFFIC FLOW
☐ TRAFFIC CONTROL SHOWN ON SHEET _____

IV. TRAFFIC SIGNAL
☐ NO TRAFFIC SIGNAL IS EXISTING / PROPOSED
☐ EXISTING TRAFFIC SIGNAL DEVICES (T.C. BOXES AND LOOPS) SHOWN ON SHEET _____
☐ PROPOSED TRAFFIC SIGNAL (BY OTHERS)

V. TRAFFIC IMPACT ANALYSIS
☐ NO TRAFFIC IMPACT ANALYSIS IS REQUIRED
☐ TRAFFIC IMPACT ANALYSIS HAS BEEN APPROVED ON DATE: _____

2. RESIDENTIAL / SUBDIVISION DRAINAGE

I. DRAINAGE SYSTEM TYPE N.A.
☐ STORM SEWER
☐ ROADSIDE DITCH

II. DESIGN METHOD USED
☐ CITY OF HOUSTON _____ FREQUENCY
☐ OTHER _____

III. DRAINAGE SYSTEM OUTFALL
☐ TO DETENTION POND
☐ DETENTION POND MAINTAINED BY _____
☐ TO HCFCD DRAINAGE DITCH UNIT NO. _____
☐ TO HARRIS COUNTY ROADSIDE DITCH
ROAD NAME: _____
☐ STATIC W.S.E. @ OUTFALL IS _____
☐ PROPOSED STORM SEWER IS SUBMERGED.

IV STORM SEWER OUTFALL
CAPACITY ALLOCATED TO TRACT FROM D. A. MAP: _____ (CFS)
FROM DRAINAGE AREA MAP DATED: _____
PREPARED BY: _____
ACTUAL OUTFALL RATE: _____ (CFS)

V. DRAINAGE SYSTEM FLOW RATE
FLOW PRIOR TO DETENTION: _____ cfs
FLOW AFTER DETENTION (IF REQUIRED): _____ cfs

3. COMMERCIAL / OTHER SITE DRAINAGE

I. PROPOSED DRAINAGE AREA
☐ NEW DEVELOPMENT AREA: _____
☐ RE-DEVELOPMENT AREA (AMOUNT INCREASED IMPERVIOUS AREA): _____

II. DETENTION VOLUME
NEW AREA _____ X * = _____ ACRE FEET
DETENTION REQUIRED
* ☐ .55
* ☐ .65
* ☐ 1.00
* ☐ OTHER: _____
PROPOSED VOLUME = _____ ACRE FEET

III. OUTFALL
OUTFALL TO ☐ H.C. ROADSIDE DITCH
☐ EXISTING H.C. STORM SEWER
☐ OTHER _____
ROADSIDE DITCH OUTFALL:
ALLOWABLE OUTFALL RATE: 0.0027 x _____ LF Frontage = _____ (CFS)
PROPOSED OUTFALL RATE: _____
☐ STORM SEWER OUTFALL
CAPACITY ALLOCATED TO TRACT FROM D. A. MAP: _____ (CFS)
FROM DRAINAGE AREA MAP DATED: _____
PREPARED BY: _____
ACTUAL OUTFALL RATE: _____ (CFS)

IV. PUMPED DETENTION FACILITIES N.A.
VOLUME THAT GRAVITY FLOWS: _____ ACRE FEET
VOLUME THAT IS PUMPED: _____ ACRE FEET
ENTRANCE VELOCITY INTO ROADSIDE DITCH OR STORM SEWER: _____
PUMP SPECIFICATIONS AND OPERATING PLAN APPEAR ON SHEET _____

V. FLOW RESTRICTOR SIZE
OUTFALL PIPE SIZE: _____
RESTRICTOR PIPE SIZE: _____

NOTES:
I. COMPLETE FOR ALL PROJECTS
II. COMPLETE FOR ALL PROJECTS.
III. COMPLETE ONLY IF TCEQ DISCHARGE PERMIT IS PROPOSED

4. WATER AND WASTEWATER

I. TYPE OF SERVICE PROPOSED
☐ MUNICIPALITY: _____
☒ MUNICIPAL UTILITY DISTRICT: HC MUD 191
☐ OTHER DISTRICT: _____
☐ PRIVATE WATER AND WASTEWATER SYSTEMS
☐ PRIVATE WATER SYSTEM AND INDIVIDUAL OSSF
☐ INDIVIDUAL WATER WELL AND OSSF
☐ OTHER: _____
H.C. WASTE WATER PERMIT/REQUEST NO. _____

II. PROOF OF CAPACITY
☒ LETTER FROM DISTRICT AUTHORIZING SERVICE AND CONNECTION
☐ TCEQ APPROVAL FOR WATER SYSTEM AND PERMIT FOR WASTEWATER SYSTEM.
☐ OSSF SUBDIVISION PLANNING REPORT

III. AMOUNT OF FLOW N.A.
☐ RESIDENTIAL: _____ LOTS OR UNITS
☐ COMMERCIAL: _____ AVERAGE DAILY FLOW
☐ OTHER: _____

NOTES:
I. COMPLETE FOR ALL PROJECTS
II. COMPLETE FOR ALL PROJECTS.
III. COMPLETE ONLY IF TCEQ DISCHARGE PERMIT IS PROPOSED

5. DESCRIPTION OF PROPERTY

I. LEGAL DESCRIPTION
A. ACREAGE: _____
B. ☐ SUBDIVISION: _____
☒ SURVEY & ABSTRACT: A. HERRINGTON SURVEY ABSTRACT 380 HARRIS COUNTY TX.
C. ADJACENT ROADS: HARGRAVE ROAD, STATE HIGHWAY 249

II. PLATTING
A. SUBDIVISION PLAT
☐ PROPOSED PLAT / REPLAT
☐ RECORDED PLAT / REPLAT
PLAT NAME: _____
PLAT NUMBER _____
☒ NO PLAT REQUIRED
B. STREETS PROPOSED
☐ PUBLIC
☐ PRIVATE
☐ PUBLIC & PRIVATE
☒ NONE

III. JURISDICTIONS
* ☐ CITY OF HOUSTON
☐ CITY OF _____
* ☒ ETJ, CITY OF HOUSTON
☐ ETJ, CITY OF _____
☐ NO ETJ

IV. HCAD ACCOUNT NOS. (ALL)
HCAD #: 132-733-001-0001

V. UNOBSTRUCTED VISIBILITY EASEMENT (U.V.E.)
☐ REQUIRED AND SHOWN ON SHEET(S) _____
☒ NOT REQUIRED

KEY MAP® page(s) 369H
*CPC 101 FORM MAY BE REQUIRED

6. STORM WATER QUALITY

I. CONSTRUCTION PROTECTIVE MEASURES.
☒ SWPPP SITE PLAN AND DETAILS ON SHEET(S) C5 & C11

II. APPLICABILITY FOR PERMANENT FEATURES.
☒ EXEMPT NEW DEVELOPMENT OF LESS THAN 5 ACRE PARCEL.
☐ EXEMPT REDEVELOPMENT OF A 5 ACRE OR LARGER PARCEL WHERE TOTAL IMPERVIOUS SURFACE (EXISTING PLUS PROPOSED) IS LESS THAN 1 ACRE.
☐ EXEMPT "GRAND FATHERED" BY AN EXISTING STORM SEWER LINE.
☐ STORM WATER QUALITY PERMIT REQUIREMENT FOR THIS PROJECT IS COVERED BY _____**.
☐ "STORM WATER QUALITY MANAGEMENT PLAN" INCLUDED. SWQMP SITE PLAN ON SHEET(S) _____

III. PERMANENT STORM WATER QUALITY FEATURES. N.A.
☐ VEGETATIVE CONTROLS USED: (FILTER STRIP, GRASSY SWALE, URBAN FORESTRY) DETAILS AND CALCULATIONS APPEAR ON SHEET(S) _____
☐ POND STRUCTURE USED (WET, DRY, WETLANDS) DETAILS AND CALCULATIONS APPEAR ON SHEET(S) _____
☐ HYDRODYNAMIC TYPE SEPARATOR MODEL: _____
☐ OTHER(S): _____

NOTES:
I – II REQUIRED ON ALL PROJECTS, III IF NOT EXEMPT OR "GRANDFATHERED"
* ** INCLUDE: PROJECT TITLE, HARRIS COUNTY PROJECT NUMBER, AND SWQ PERMIT NUMBER, OR THE NAME OF THE PERMITTING AUTHORITY IF OTHER THAN HARRIS COUNTY.

7. FLOOD CONTROL DISTRICT CRITERIA

I. DETENTION SUMMARY N.A.

STORMWATER DETENTION BASIN ROUTING TABLE

DETENTION BASIN DRAINAGE AREA = _____ ACRES MAX BASIN 1%RAIN TIME (100-YR EVENT) = _____ HOURS

RAINFALL EVENT PROBABILITY	PRE-DEVELOPED PEAK RUNOFF (CFS)	POST-DEVELOPED PEAK RUNOFF (CFS)	DETENTION BASIN PEAK OUTFLOW (CFS)	MAXIMUM WATER SURFACE ELEVATION	PEAK STORAGE VOLUME (AC-FT)	STORAGE RATE (AC-FT PER AC)
10% EXCEEDANCE (10-YEAR)						
1% EXCEEDANCE (100-YEAR)						

ADDITIONAL CRITERIA FOR PUMPED DETENTION BASINS:
VOLUME OF PUMPED 1% EXCEEDANCE STORAGE VOLUME = _____AC-FT _____% OF TOTAL VOLUME
MAXIMUM DESIGN OUTFLOW VELOCITY INTO HCFCD CHANNEL = _____FT./SEC.
DRAIN TIME FOR BASIN = _____HOURS BASED ON _____ HEAD CONDITIONS.

STORMWATER DRAINAGE DESIGN REPORT

REPORT TITLE _____
REPORT DATE _____ ENGINEERING FIRM _____
DATE OF ACKNOWLEDGEMENT BY HCFCD OR FLOODPLAIN ADMINISTRATOR _____ HCFCD PROJECT # _____

STORMWATER DETENTION FOR THE PROPOSED WORK CONTAINED IN THESE PLANS IS PROVIDED BY OTHER PLANS:
PLAN TITLE _____
ENGINEERING FIRM _____ DATE SIGNED BY HCFCD _____ HCFCD PROJECT # _____

II. HCFCD STANDARD NOTES: SEE SHEET _____ OF THESE PLANS.

III. HCFCD STANDARD DETAILS: SEE SHEET _____ OF THESE PLANS.

IV. REFER TO PLAN SHEETS _____ FOR EXISTING AND PROPOSED RIGHT OF WAY DELINEATION AND COMPLETE RECORDING INFORMATION TO INCLUDE CLERK'S FILE NUMBERS, TYPE OF ESTATE (e.g., DRAINAGE EASEMENT, FEE STRIP, ETC.) AND GRANTEE (e.g. COH, HCFCD, PUBLIC, TXDOT, ETC.)

NOTES:
I. COMPLETE ONLY IF HCFCD OR HARRIS COUNTY IS REQUIRING DETENTION.
II. COMPLETE ONLY IF PROJECT HAS WITHIN IT OR IS IMMEDIATELY ADJACENT TO AN EXISTING OR PROPOSED HCFCD MAINTAINED CHANNEL OR DETENTION BASIN.
III. COMPLETE ONLY IF PROJECT INCLUDES ROW OUTFALL, BACKSLOPE INTERCEPTOR OR OTHER RELATED WORK WITHIN AN EXISTING OR PROPOSED HCFCD MAINTAINED CHANNEL OR DETENTION BASIN.
IV. COMPLETE ONLY IF PROJECT HAS WITHIN OR IMMEDIATELY ADJACENT TO IT AN EXISTING OR PROPOSED PUBLIC DRAINAGE CHANNEL OR DETENTION BASIN.

8. FLOOD PLAIN STATUS

I. GENERAL INFORMATION
FIRM PANEL(S) FOR PROPERTY: 48201C0435-M
FIRM PANEL(S) DATE: OCTOBER 16, 2013
STATUS OF PROPERTY ON MAP
☒ ENTIRELY LOCATED IN UNSHADED ZONE "X"
☐ LOCATED PARTIALLY IN ANY "A" ZONE OR SHADED ZONE "X". DELINEATE FLOODPLAIN BOUNDARY ON CONSTRUCTION DRAWINGS (DRAINAGE LAYOUT PG. NO._____) (BASE FLOOD LEVEL_____)
☐ LOCATED ENTIRELY IN ANY "A" ZONE OR SHADED ZONE "X", (INDICATE BASE FLOOD LEVEL_____)
☐ LOCATED IN THE 10-YEAR FLOODPLAIN
☐ LOCATED IN CYPRESS CREEK LOMR 08-06-2369P (INDICATE BASE FLOOD LEVEL_____)
☐ SITE REMOVED FROM FLOODPLAIN BY LOMA OR LOMR-F CASE NO._____
☐ OTHER
ELEVATION INFORMATION
BENCHMARK USED
☒ HARRIS COUNTY FLOODPLAIN REFERENCE MARK
☐ HARRIS-GALVESTON COASTAL SUBSIDENCE DISTRICT BENCHMARK (FOR COASTAL AREAS)
DESCRIPTION OF BENCHMARK INCLUDING ELEVATION, DATUM AND YEAR OF ADJUSTMENT 2001 ADJ.

RM 150770: FLOODPLAIN REFERENCE MARK NUMBER 150770 IS AN HGCSD STAINLESS STEEL ROD STAMPED HGCSD 11 1986 AT INTERSECTION OF FM 1960 AND BRETON RIDGE STREET LOCATED IN THE GROUND, NORTH OF INTERSECTION, WEST OF JARED JEWELER PARKING LOT IN KEYMAP 370E IN THE GREENS WATERSHED NEAR STREAM P150-00-00
ELEVATION = 120.92' (NAVD 1988, 2001 ADJUSTED)

II. FLOOD PLAIN DETERMINATION BASED ON GROUND ELEVATION
☐ PROPERTY LIES ENTIRELY ABOVE THE BASE FLOOD LEVEL AND IN SHADED ZONE "X"
☐ PROPERTY LIES PARTIALLY OR ENTIRELY BELOW THE BASE FLOOD LEVEL

III. FLOODPLAIN STORAGE SUMMARY (APPLIES ONLY TO PORTION OF LAND LOCATED WITHIN FLOODPLAIN AS DELINEATED BY FIRM PANEL).
A. TOTAL VOLUME OF MATERIAL PROPOSED TO BE PLACED WITHIN THE FIRM DELINEATED FLOODPLAIN (FILL, BASE, CONCRETE, ASPHALT, ETC.): i.e., BELOW ELEVATION _____ (2001 ADJ.) _____ CUBIC YARDS
B. TOTAL VOLUME OF MATERIAL PROPOSED TO BE REMOVED FROM THE FIRM DELINEATED FLOODPLAIN: i.e., BELOW ELEVATION _____ (2001 ADJ.) _____ CUBIC YARDS
C. FILL AREA IN FLOODPLAIN IS SHOWN ON SHEET _____

NOTES:
I. COMPLETE FOR ALL PROJECTS
II. COMPLETE ONLY IF PROJECT IS ADJACENT TO 100-YEAR FLOOD PLAIN

IV. ☐LOMR REQUIRED ☐CLOMR REQUIRED

VERIFIED BY: _____

FOR PROJECTS LOCATED IN ANY FLOODPLAIN:
Development constructed or placed in accordance with these plans will comply with all provisions of the Regulations of Harris County, Texas for Floodplain Management.
No net fill is allowed in the flood plain and no fill is allowed in the floodway.
FOUNDATION NOTES: (Applies to only buildings or habitable additions requiring a class V permit)
All water heaters, furnaces, air conditioning units, electrical distribution panels, and any other mechanical or electrical equipment must be elevated in accordance with Section 4.05 of Harris County Floodplain regulations.
Any electrical circuit serving a light switch or outlet located below the base (100-year) flood elevation shall be dropped from above and be on a separate breaker.
All materials used below the (100-year) base flood elevation are an approved FEMA Technical Bulletin 2-93 or Class 5 water-resistent, and approved in accordance with FEMA Technical Bulletin 3-93 for foundation openings.
If the property is located within the designated 10% floodplain or ten-year floodplain all construction up to twenty-four (24) inches above the base flood elevation must use masonry, concrete or steel. These materials must be used for piers, columns and foundation walls.
Construction of critical care facilities on land located below the base (100-year) flood elevation in the 500 year flood plain or within the base (100-year) flood plain shall have the lowest floor elevated to three feet or more above the base flood elevation.
Floodproofing and sealing measures must be taken to ensure that toxic substances will not be displaced by or released into floodwaters.
Access routes elevated to or above the level of the base flood shall be provided to all critical facilities to the extent possible.
Completed "Elevation Certificates" to be submitted, one at permitting, a second after the slab is poured or sub-floor is installed and before the framing starts, and a third is required once construction is finished. "(PER CURRENT FIRM PANEL) to the Harris County Public Infrastructure, Architecture and Engineering Division, 10555 Northwest Freeway, Suite 120, Houston, TX 77092
Exceptions to these certificate must be submitted after the structure is complete and before it is occupied.
The County Engineer's Office will post a final inspection notice on the structure once all requirements have been met.

9. WORK IN HCFCD RIGHT-OF-WAY

I. TYPE OF WORK TO BE PERFORMED IN CHANNEL N.A.
☐ OUTFALL
☐ UTILITY CROSSING
☐ ROADWAY BRIDGE / CULVERT CROSSING
☐ FILL ACTIVITY
☐ REHABILITATION OF CHANNEL
☐ MAINTENANCE
☐ TEMPORARY CROSSING
☐ OTHER

II. PERMIT N.A.
☐ US ARMY CORPS ENGINEERS NATIONWIDE PERMIT NUMBER(S) _____
☐ US ARMY CORPS OF ENGINEERS INDIVIDUAL PERMITS
☐ OTHER
☐ NO PERMITS REQUIRED
EXPLAIN: _____

III. REFERENCE / BASIS OF DETERMINATION N.A.
☐ ENVIRONMENTAL CONSULTANT REPORT
BY _____
REPORT TITLE _____
REPORT DATE _____
☐ OTHER _____

NOTES:
I. – III. REQUIRED ON PROJECTS WITH WORK IN A HCFCD CHANNEL. PLEASE REFERENCE SECTION 17 OF THE FLOOD CONTROL DISTRICT POLICY, CRITERIA, AND PROCEDURE MANUAL FOR MORE INFORMATION.

10. PERMITS REQUIRED

TOTAL ESTIMATED SITE CONSTRUCTION COST, (EXCLUDING ENCLOSED BUILDINGS/STRUCTURES) $ 215,131

☐ STORM WATER QUALITY
☒ PHASE II PERMIT CLASS I
☐ PHASE II PERMIT CLASS II ☐ CRITICAL FACILITY
☐ DRIVEWAY WITH CULVERT _____ CURB AND GUTTER _____
☐ SEPTIC (EXISTING) ☐ SEPTIC (PROPOSED)
☐ NOTICE OF DETENTION REQUIRED
☐ FILL AFFIDAVIT REQUIRED
☐ BUILDING PERMITS (NO. OF BUILDINGS = _____)
☐ SUBDIVISION INFRASTRUCTURE PHASE II (NO. OF LOTS = _____)
NOTES: PROPOSED WATER & SANITARY FOR HC MUD 191

WORK IN HARRIS COUNTY R.O.W.
☒ UTILITY WATER
☐ CONSTRUCTION _____
☐ OTHER _____

11 CURB RAMPS / SIDEWALK

CURB RAMPS PROPOSED ☐ YES ☒ NO
SIDEWALKS PROPOSED ☐ NO ☒ NO
A. HOME BUILDER ☐ YES
B. DEVELOPER ☐ YES
C. H.O.A. ☐ YES
D. OTHERS _____

12 LANDSCAPING

☐ REQUIRED AND SHOWN ON SHEET(S) _____
☒ NOT REQUIRED

NOTES:
A PERMIT IS REQUIRED FOR EACH SCOPE OF WORK ON SITE.
A NOTIFICATION IS REQUIRED FOR EACH SCOPE OF WORK IN HC OR HCFCD ROW. REFER TO www.eng.hctx.net/permits FOR EACH SCOPE OF WORK IN HC OR IN HCFCD ROW.

HCPID SIGNATURE BLOCK

PROJECT NAME:
WATER & SANITARY EXTENSION TO SERVE HC MUD 191
ADDRESS: 13115 HARGRAVE ROAD, HOUSTON, TX 77070

WAS ACCEPTED BY THE FOLLOWING GROUPS FOR THE PURPOSES LISTED BELOW:

ENGINEERING DIVISION

BY _____ INTERPOSE NO OBJECTION DATE _____
BY _____ AS TO PAVING AND/OR DRAINAGE ONLY DATE _____
BY _____ AS TO LOCATION OF ITEMS IN COUNTY RIGHT OF WAY DATE _____
BY No PSWQF Required AS TO STORM WATER QUALITY FOR DATE 12/14/2015

ADDITIONAL COMMENTS: _____

HARRIS COUNTY FLOOD CONTROL DISTRICT

BY _____ INTERPOSE NO OBJECTION DATE _____
FOR ITEMS LOCATED OUTSIDE OF HCFCD RIGHT-OF-WAY
APPROVED: _____ DATE _____
FOR ITEMS LOCATED WITHIN EXISTING HCFCD RIGHT-OF-WAY
BY _____ APPROVED: _____ DATE _____
FOR ITEMS LOCATED WITHIN PROPOSED HCFCD RIGHT-OF-WAY

ADDITIONAL COMMENTS: _____

Dennis Todd Miller
DER 2015.12.15 07:20:10 -06'00'

ACCEPTED AND FILED
55439
CITY DRAWING NUMBER

THE PROJECT WAS REVIEWED, HOWEVER, THIS DOES NOT MEAN THE ENTIRE PROJECT, INCLUDING ALL SUPPORTING DATA AND CALCULATIONS HAVE BEEN COMPLETELY CHECKED AND VERIFIED. THESE DRAWINGS ARE SIGNED, DATED AND SEALED BY A PROFESSIONAL ENGINEER LICENSED TO PRACTICE IN THE STATE OF TEXAS, WHICH THEREFORE CONVEYS THE ENGINEER'S RESPONSIBILITY AND ACCOUNTABILITY. THIS DOES NOT RELIEVE ANY PARTY FROM COMPLYING WITH APPROPRIATE FEDERAL, STATE AND LOCAL ENVIRONMENTAL RULES, LAWS, AND REGULATIONS AND ANY OTHER LEGALLY ADOPTED REGULATION OR ORDINANCE RELATED TO LAND DEVELOPMENT. IF THE CITY SIGNATURES ARE REQUIRED BY ORDINANCE, COUNTY PERMITS WILL NOT BE ISSUED UNTIL SUCH SIGNATURES ARE OBTAINED. THESE SIGNATURES ARE VALID FOR A MAXIMUM OF TWO YEARS.

ENGINEER'S CERTIFICATION

I, RANA MAHMOOD, A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF TEXAS, DO HEREBY CERTIFY THAT THE INFORMATION PRESENTED ON THIS SHEET IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND THAT I AM NOT VIOLATING ANY PROVISION OF THE CURRENT TEXAS ENGINEERING PRACTICE ACT AND RULES CONCERNING THE PRACTICE OF ENGINEERING AND PROFESSIONAL ENGINEERING LICENSURE.

ANY VIOLATIONS WILL BE FORWARDED TO THE HARRIS COUNTY DISTRICT ATTORNEY'S OFFICE FOR PROSECUTION.

THE COMPLETED PROJECT CONSISTS OF DRAWING SHEETS C1 THRU 11.

SIGNATURE _____ 11-03-15 DATE

SEAL: STATE OF TEXAS, RANA F. MAHMOOD, 101163, LICENSED, PROFESSIONAL ENGINEER

REVISIONS

AS-BUILT

DATE	SHEET NO.	DESCRIPTION	P.E. INITIAL	H.C. APPROVED DATE

PROJECT NO. 2046353

SHEET NUMBER C3 OF 11

HARRIS COUNTY
ENGINEERING DEPARTMENT
EXPRESS REVIEW SHEET

VERSION April 01, 2015