HAMMOND, LOUISIANA

MAYOR: Pete Panepinto

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1. - TITLE SHEET

2. - SITE SURVEY

HAMMOND CITY COUNCIL:

Kip Andrews
Carlee White Gonzales **Devona Wells** Sam Divittorio Steven J. Leon

District I District II District III **District IV** District V

SYMBOL KEY

SECTION NO./SH.

DETAIL NO.

ELEVATION NO./SH.

REVISION NO.

DETAIL NO./ SH.

NEW ELEVATION MARK

EXIST. ELEVATION MARK

PROPERTY LINE

CENTER LINE

& ASSOCIATE

(985) 507-4414 ROY@ROYDUFRECHE.COM

NO. DESCRIPTION DATE

PROJECT NO. 2020.06 PROJECT MANAGER

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BID **DOCUMENTS**

NOTES / ALTERNATES / VICIN. PLAN

GENERAL NOTES

- ALL PROJECT BASE INFORMATION IS BASED ON SURVEY
- 2. THE CONTRACTOR SHALL SUPPLY ALL MATERIALS IN QUANTITIES SUFFICIENT TO
- 3. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT OF ERRORS AND/OR
- CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE LOCATION AND DEPTH
- 5. CONTRACTOR SHALL STAKE-OUT ALL WORK IN THE FIELD FOR
- 6. CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL EXISTING CONDITIONS AND DIMENSIONS AND TO REPORT ANY DISCREPANCIES TO THE LANDSCAPE ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.
- CONTRACTOR IS RESPONSIBLE FOR APPLYING FOR AND OBTAINING ALL NECESSARY PERMITS AS REQUIRED BY THE CITY OF HAMMOND, TANGIPAHOA
- THE CONTRACTOR SHALL PROVIDE ALL NECESSARY SAFTEY APPARATUS
- IO. THE CONTRACTOR SHALL PROVIDE ANY SITE DEMOLITION / UTILITY
- THE EXISTING SURVEY REPRESENTS GENERAL LOCATIONS OF IMPROVEMENTS IT SHALL BE THE GENERAL CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL
- 12. THE GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING UNDERGROUND UTILITIES' EXACT LOCATIONS PRIOR TO EXCAVATION WORK. REPAIR OF THE SYSTEM SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR SHOULD THEY BE DAMAGED DURING THE COURSE OF THIS CONSTRUCTION PROJECT.
- 13. PRIOR TO UTILITIES ALTERATION, ADDITION, OR TIE-IN, ALL DAMAGE BY CONTRACTOR SHALL BE PROPERLY REPAIRED BY THE GENERAL CONTRACTOR, AT THE CONTRACTOR'S EXPENSE.
- 14. THE CONTRACTOR SHALL KEEP THE SITE CLEAR OF TRASH AND CONSTRUCTION DEBRIS DURING CONSTRUCTION ON A WEEKLY BASIS.
- 15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PERMITS AND ANY CHARGES FOR TIE-IN TO EXISTING STREETS AND UTILITIES.
- 16. IN NO WAY DO THE DIMENSIONS SHOWN ON THE PLANS REPRESENT AN EXACT QUANTITY OF MATERIALS. THE BIDDER IS SOLELY RESPONSIBLE FOR THE QUANTITIES IN HIS BID.
- 17. THE STORAGE OF MATERIALS ON-SITE SHALL BE ALLOWED. UNDER NO CIRCUMSTANCES WILL STAGING BE ALLOWED WITHIN THE TREE PROTECTION ZONE.
- 18. REMOVAL AND DISPOSAL OF ALL SUBSTANCES AND MATERIAL IS TO BE ACCOMPLISHED ACCORDING TO SPECIFICATIONS AND FEDERAL, STATE, AND LOCAL REGULATIONS.
- 19. ALL MATERIALS SHALL BE NEW EXCEPT WHERE OTHERWISE NOTED AND SHALL CONFORM WITH THE STANDARDS OF UNDERWRITER'S LABORATORY IN EVERY CASE WHERE SUCH A STANDARD HAS BEEN ESTABLISHED FOR THE PARTICULAR TYPE OF MATERIAL IN QUESTION.
- 20. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE NATIONAL AND STATE CODES AND REGULATIONS.
- 21. THE CONTRACTOR SHALL OBTAIN AND PAY ALL NECESSARY PERMITS, AND AFTER COMPLETION, FURNISH OWNER CERTIFICATIONS OF FINAL INSPECTIONS
- 22. ALL REQUIRED TESTS SHALL BE MADE IN ACCORDANCE WITH THE LATEST STANDARDS OF THE NEC. THE TESTS SHALL BE MADE IN THE PRESENCE OF THE OWNER OR THEIR REPRESENTATIVE.
- 23. ALL CONCRETE SHALL BE A MINIMUM 3,000 PSI AT 28 DAYS AND A MINIMUM OF 3-1/2" THICK.
- 24. THE CONTRACTOR SHALL PROVIDE FOR POSITIVE DRAINAGE AROUND PAVING AT ALL TIMES.
- 25. ALL EXTERIOR SLABS (EXPOSED TO WEATHER) SHALL BE SLOPED SO THAT ALL SURFACES DRAIN IN A POSITIVE MANNER.
- 26. ALL FORMWORK IS TO BE SET TRUE AND PLUMB, BRACING SHALL BE ADEQUATE TO MAINTAIN REQUIRED LINES.
- 27. ALL PORTIONS OF THIS PROJECT SHALL BE BID AS DRAWN. ANY PART OF THIS PROJECT EXCLUDED IN THE CONTRACTOR'S BID SHALL BE SUBMITTED IN WRITING AT THE TIME OF THE BID SUBMITTAL. 28. CONTRACTOR SHALL LOCATE ALL CONTROL AND EXPANSION JOINTS PER
- THE PLANS, AND COORDINATE ANY DEVIATIONS FROM THE INDICATED JOINT LAYOUT WITH THE LANDSCAPE ARCHITECT.
- 29. PROTECT ALL EXISTING WORK WHICH IS TO REMAIN IN PLACE, BE REUSED, OR REMAIN THE PROPERTY OF THE OWNER.
- 30. REMOVE AND TRANSPORT DEBRIS AND RUBBISH IN A MANNER THAT WILL PREVENT SPILLAGE ON PAVING AND/OR ROADWAYS. ALL SPILLAGES SHALL BE REMOVED IN COMPLIANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
- 31. ANY CONFLICTS BETWEEN EXISTING CONDITIONS AND THE CONSTRUCTION DOCUMENTS SHALL BE IMMEDIATELY REPORTED TO THE LANDSCAPE ARCHITECT.

FUNDING PROVIDED BY: Hammond Downtown Development District

City of Hammond, LA



- YICINITY MAP

OWNER, CONTRACTOR, AND CITY COORDINATION NOTES:

THE DOWNTOWN DEVELOPMENT DISTRICT (DDD) HAS HIRED A CONSULTING ARBORIST BAYOU TREE SERVICE (504-837-8733) TO OVERSEE THE PROJECT AND REPRESENT THE DDD. CONTRACTOR IS TO COORDINATE ALL WORK WITHIN THE TREE PROTECTION ZONES WITH BAYOU TREE SERVICE AND WORK WITHIN THE INSTRUCTIONS AND METHODS OUTLINED IN THE TREE PROTECTION DRAWINGS AND TREE PROTECTION SPECIFICATIONS. CONTRACTOR SHALL POST A SECURITY BASED ON THE VALUE OF THE TREES AS ESTABLISHED BY BAYOU TREE SERVICE. TYPE OF SECURITY SHALL BE DETERMINED AND EXECUTED BY THE CITY ATTORNEY, ANDRE COUDRAIN (985-542-6848) PRIOR TO THE COMMENCEMENT OF

CONTRACTOR SHALL COORDINATE WITH THE DOWNTOWN DEVELOPMENT DISTRICT FOR RE-INSTALLATION OF THE FRANCES G. STEWART MONUMENT, WHICH HAS BEEN REMOVED FROM THE PROPERTY AND STORED OFF-SITE. THE DOWNTOWN DEVELOPMENT DISTRICT IS UNDER CONTRACT WITH ALFORTISH ENTERPRISES FOR THE RE-INSTALLATION OF THE MONUMENT. CONTRACTOR SHALL NOTIFY THE OWNER, LANDSCAPE ARCHITECT WHEN THE SITE FOUNDATION IS READY FOR RE-INSTALLATION OF THE MONUMENT AND COORDINATE WITH ALFORTISH FOR THE SAFE RE-INSTALLATION OF THE MONUMENT. ONCE RE-INSTALLED ON THE PROJECT SITE, CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF THE MONUMENT DURING THE REMAINDER OF THE CONSTRUCTION

CONTRACTOR SHALL COORDINATE REMOVAL OF ANY EXISTING ARTWORK, FURNITURE, ETC... ON THE PROJECT SITE WITH THE OWNER. PRIOR TO THE COMMENCEMENT OF CONSTRUCTION.

CONTRACTOR SHALL COORDINATE DISRUPTION OF UTILITY SERVICES TO ANY BUILDINGS WITH THE AFFECTED PARTIES WITH AT LEAST 24 HOURS OF ADVANCE NOTICE OF ANY PLANNED DISRUPTIONS.

ALL WORK WITHIN STATE HIGHWAY ROW'S (BUSINESS 190) SHALL BE COORDINATED BY THE CONTRACTOR WITH DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT UTILIZING ALL DOTD SAFETY REQUIREMENTS AND TRAFFIC SIGNING.

DURING DEMOLITION OF THE EXISTING BRICK SIDEWALK ALONG WEST THOMAS STREET (BUSINESS 190), CONTRACTOR SHALL COORDINATE WITH THE DOWNTOWN DEVELOPMENT DISTRICT AND SALVAGE EXISTING BRICK PAVERS AND RELOCATE TO AN OFF-SITE LOCATION WITHIN 4 BLOCKS OF THE PROJECT

CONTRACTOR TO COORDINATE ANY WORK WITH THE CANADIAN NATIONAL RAILROAD ROW WITH ROBERT MORGAN (985-969-1636) WITH THE CITY OF HAMMOND. MR. MORGAN CAN ASSIST CONTRACTOR WITH COORDINATION EFFORTS WITH CANADIAN NATIONAL RR.

ADD ALTERNATE NUMBER 1.

ADDITIVE ALTERNATE #I FOR LABOR AND MATERIALS FOR THE ADDITION OF SIDEWALK IMPROVEMENTS AS IDENTIFIED ON THE CONTRACT DOCUMENTS AS ADDITIVE ALTERNATE NO. I, AND [RE[ARED BY ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS, DATED JUNE 10, 2021 (SHEETS 1-20)

ADD ALTERNATE NUMBER 2:

ADDITIVE ALTERNATE #2 FOR LABOR AND MATERIALS FOR THE ADDITION OF SIDEWALK IMPROVEMENTS AS IDENTIFIED ON THE CONTRACT DOCUMENTS AS ADDITIVE ALTERNATE NO. I, AND [RE[ARED BY ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS, DATED JUNE 10, 2021 (SHEETS 1-20)

DDD BOARD MEMBERS:

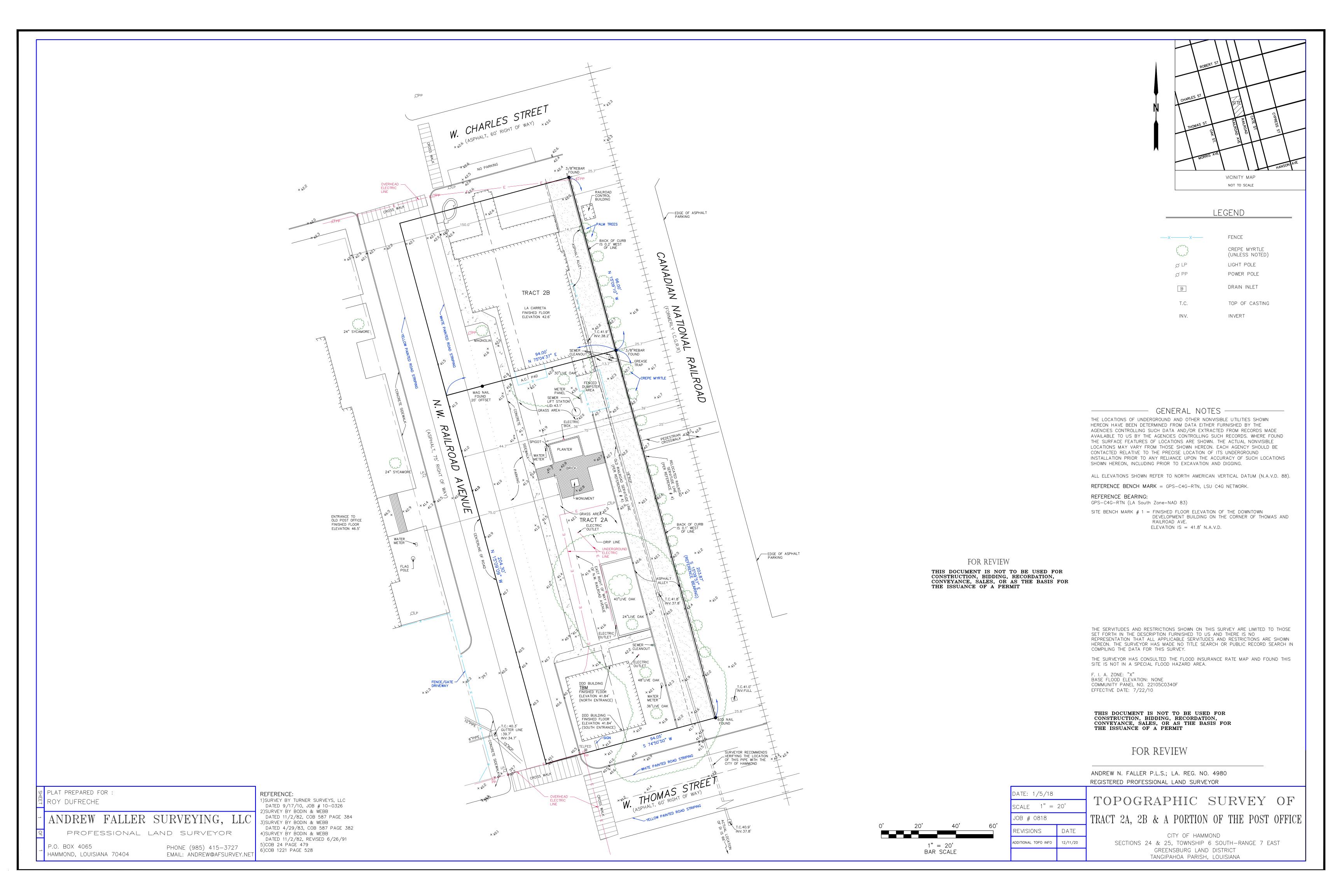
CALL BEFORE YOU DIG

1-800-272-3020

John Daniel Guerin / Chairman

Elsbet Smith Hollywood Evan Singer John Exnicios

Frank Divittorio Bryan Wong Cassie Ragan

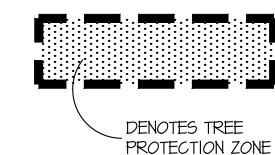


REGRADING:

- A. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING SITE DRAINAGE DURING EXCAVATION AND CONSTRUCTION.
- B. SILT FENCING SHALL BE INSTALLED WHEN SOIL IS EXPOSED, TO PREVENT SOIL FROM WASHING ONTO STREETS AND/OR BUSINESSES.
- C. NO PONDING OF WATER IS ALLOWED WITHIN TREE PROTECTION ZONES. CONSULT WITH BAYOU TREE SHOULD THIS OCCUR, TO PROVIDE REMEDY AND REMOVAL OF WATER.
- D. MAINTAIN POSITIVE DRAINAGE WITHIN TREE PROTECTION ZONES DURING CONSTRUCTION.

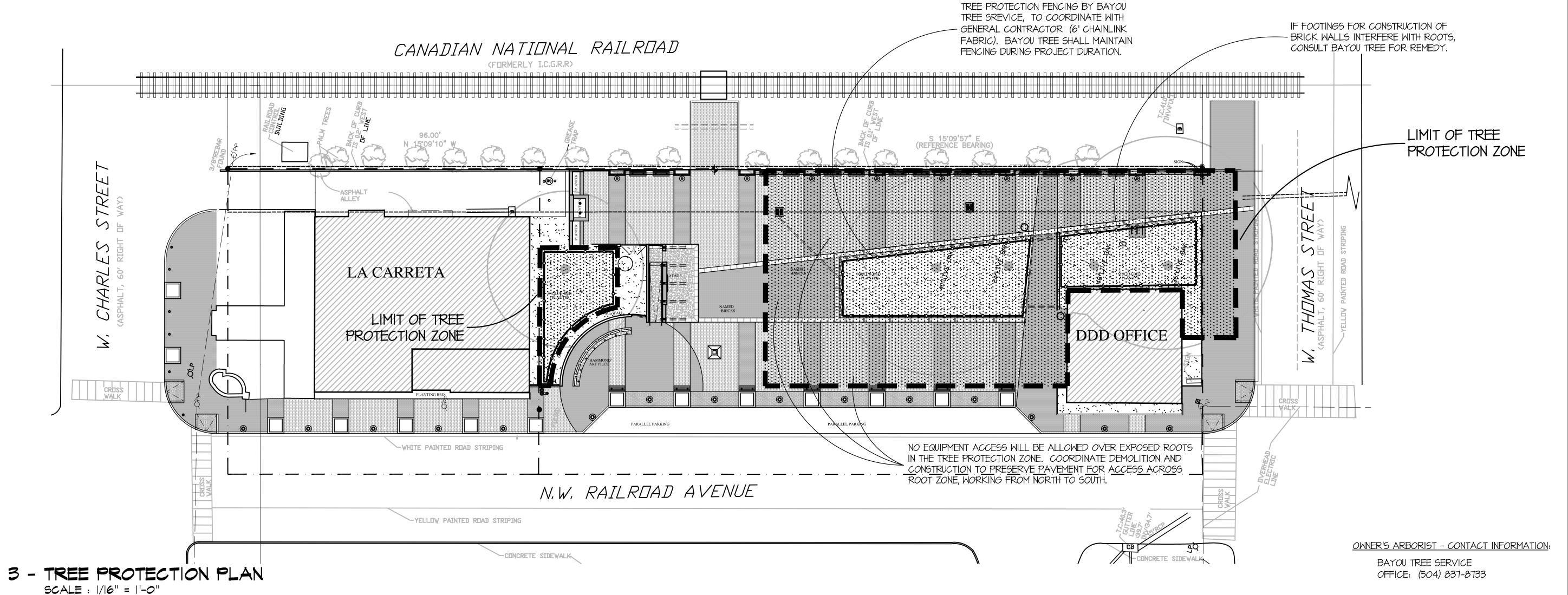
TREE PROTECTION ZONE ACCESS:

- A. NO ACCESS INSIDE TREE PROTECTION ZONE FENCING IS ALLOWED UNLESS UNDER THE SUPERVISION OF BAYOU TREE SERVICE.
- B. NO STORAGE OF MATERIALS, EQUIOMENT, TOOLS, OR DEBRIS IS ALLOWED WITHIN THE TREE PROTECTION ZONE.
- C. NO FOOT TRAFFIC WITHIN FENCED TREE PROTECTION ZONE IS ALLOWED.



EXCAVATION AND TRENCHING WITHIN TREE PROTECTION ZONES:

- A. WHERE UTILITIES ARE REQUIRED WITHIN THE TREE PROTECTION ZONES, EXCAVATE UNDER OR AROUND TREE ROOTS BY HAND OR AIRSPADE, OR TUNNEL UNDER THE ROOTS BY AUGERING, DRILLING, OR PIPEJACKING (ONLY UNDER DIRECT SUPERVISION OF OWNER'S ARBORIST, BAYOU TREE). DO NOT CUT LATERAL TREE ROOTS OR TAPROOTS, BAYOU TREE SHALL CUT ONLY ROOTS I" DIA. OR LESS THAT INTERFERE WITH THE INSTALLATION OF UTILITES. IF EXCAVATING BY HAND (THE PREFERRED METHOD) USE NARROW-TINE SPADING FORKS TO COMB SOILS AND EXPOSE ROOTS.
- B. IF ROOTS OVER I" DIAMETER ARE ENCOUNTERED DURING EXCAVATION, CONSULT WITH OWNER'S ARBORIST. DO NOT CUT, DAMAGE, OR PRUNE.
- C. DO NOT ALLOW EXPOSED ROOTS TO DRY OUT BEFORE PLACING PERMANENT BACKFILL. PROVIDE TEMPORARY EARTH COVER OR PACK WITH PEATMOSS. WATERING AND MAINTAINANCE OF TREES DURING CONSTRUCTION IS THE RESPONSIBILITY OF BAYOU TREE SERVICE.
- D. ROOTPRUNING SHALL ONLY BE DONE BY THE OWNER'S ARBORIST, BAYOU TREE SERVICE.
- E. ALL TREE CROWN WORK SHALL BE DONE BY OWNER'S ARBORIST, BAYOU TREE SERVICE.
- F. IF THERE IS DAMAGE TO A ROOT, STOP WORK AND CONTACT BAYOU TREE SERVICE IMMEDIATELY.



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2020.06 PROJECT NO. PROJECT MANAGER

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QUALITY CONTROL

DOCUMENTS

TREE

PRESERVATION

ALLEYWAY PAVING DEMO:

UNINSTALL EXISTING LIGHT FIXTURE. COORDINATE

SCALE : 1/16" = 1'-0"

WITH CITY OF HAMMOND TO REMOVE FIXTURE

FROM SITE ONCE TAKEN DOWN.

CONTRACTOR IS TO COORDINATE DEMOLITION SO THAT ASPHALT PAYING AND CURBING IS REMOVED FROM THE NORTHERN END OF ALLEY AND MOVING SOUTH, WITH NEW CONSTRUCTION FOLLOWING, WORKING SOUTH. DO NOT REMOVE ASPHALT AND CONCRETE CUBING IN TREE PROTECTION ZONE UNTIL HAVY CONSTRUCTION ACTIVITY IS COMPLETE ON THE NORTHERN END. THIS IS TO PREVENT HEAVY VEHICLES FROM RUNNING OVER EXPOSED SENSITIVE ROOTS OF EXISTING LIVE OAKS INTHE TREE PROTECTION ZONE.

LADOTD COORDINATION NOTE:

CONTRACTOR IS RESPONSIBLE FOR CONTACTING LADOTD TO COORDINATE WORK WITH DOTD RIGHT-OF-WAYS DURING DEMOLITION AND CONSTRUCTION

GENERAL SITE DEMO NOTES:

- CONTRACTOR IS TO ERECT SILT FENCING TO ELIMINATE MUD/DIRT WASHING INTO STREET AND/OR ADJACENT PROPERTIES.
- CONTRACTOR IS TO MAINTAIN DRAINAGE WITHIN THE SITE DURING DEMOLITION BY GRADING TO DRAIN TO OFFSITE CATCHBASINS.
- CONTRACTOR SHALL FENCE CONSTRUCTION SITE TO PREVENT UNAUTHORIZED ENTRY WITH 6' FENCING WITH SHADE-CLOTH TO OBSCURE CONSTRUCTION ACTIVITY.

TREE PROTECTION ZONE - DEMOLITION WITHIN THIS AREA MUST BE UNDER THE DIRECT SUPERVISION OF THE OWNER'S ARBORIST, BAYOU TREE SERVICE.

DENOTES TREE

PROTECTION ZONE

DENOTES PAVEMENT

REMOVAL

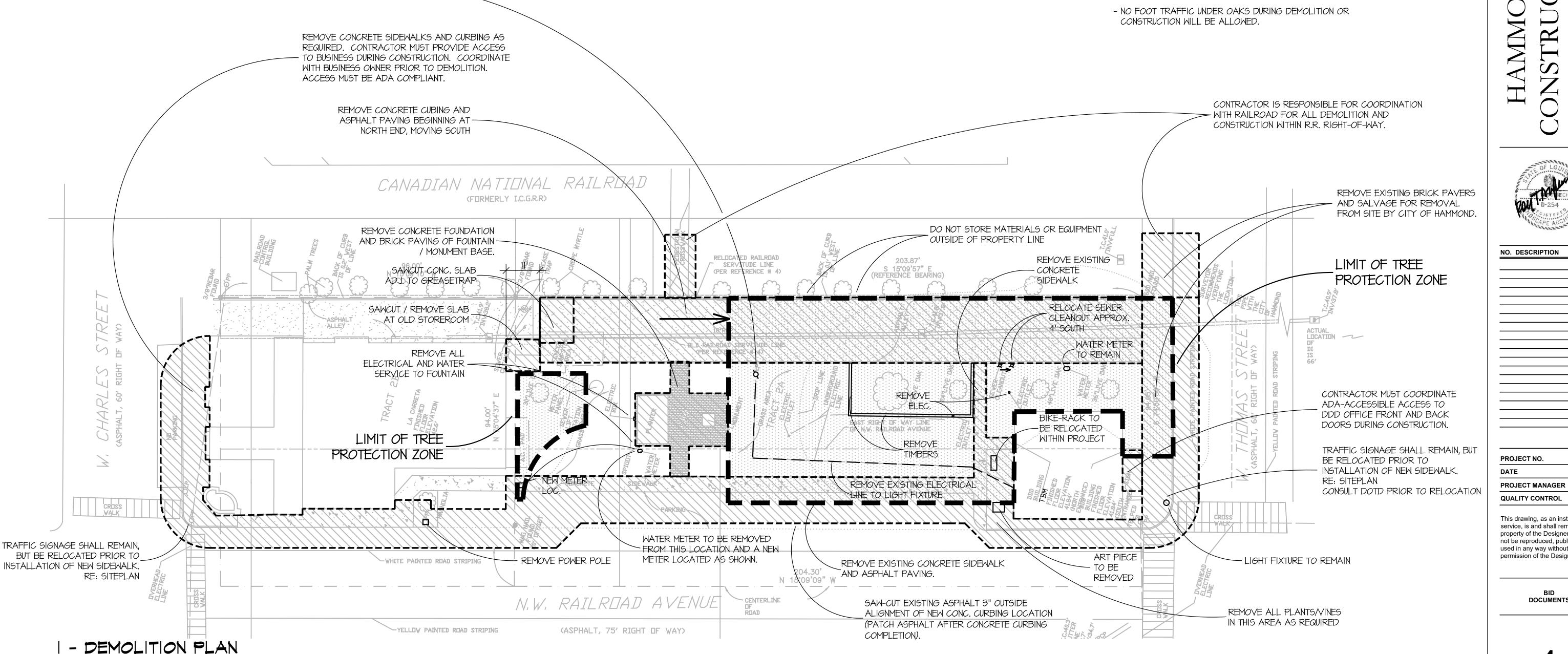
- NO HEAVY EQUIPMENT EXCAVATION WILL BE ALLOWED WITHIN THIS AREA.

CONTACT DAVID BENTON @ (504) 837-8733

COORDINATE WITH BAYOU TREE SERVICE.

DEMOLITION WITHIN

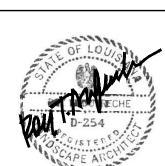
- NO STORAGE OF MATERIALS OR PARKING OF EQUIPMENT ARE ALLOWED
- WITHIN THE TREE PROTECTION ZONE. - NO PONDING OF WATER IS ALLOWED AFTER DEMO. CONTRACTOR IS TO PROVIDE DRAINAGE AROUND TREES, TO DRAIN AWAY WATER WITHIN DRIPLINES,
- NO ASPHALT SHALL BE REMOVED WHILE CONSTRUCTION OF THE NORTHERN SITE AREA IS UNDERWAY. THIS IS TO ALLOW ACCESS, BUT NOT OVER EXPOSED ROOTS OF TREES.
- COORDINATE TREE PROTECTION FENCING ERECTION BY BAYOU TREE SERVICE IMMEDIATELY AFTER DEMOLITION.
- DEMOLITION WITHIN THE TREE PROTECTION ZONE SHALL BE DONE WITH MINIMAL DISTURBANCE OF EXISTING TREE ROOT-ZONES. EQUIPMENT CAN BE USED TO BREAK ASPHALT/CONCRETE, BUT NO EXCAVATION WILL BE PERMITTED WITH BUCKETS. EXCAVATION MUST BE BY HAND TO ELIMINATE DAMAGE TO THE TREE ROOT-ZONE. COORDINATE WITH BAYOU TREE.
- IF A TREE ROOT IS EXPOSED DURING DEMOLITION, STOP. HAVE ON-SITE ARBORIST REVIEW AND ADVISE.
- NO EXCAVATED MATERIALS OR DEBRIS SHALL BE STORED OR DEPOSITED WITHIN THE TREE PROTECTION ZONE.



ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS & PLANNERS

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ME MMC



NO. DESCRIPTION DATE

2020.06 PROJECT NO. 06/10/21 PROJECT MANAGER RD

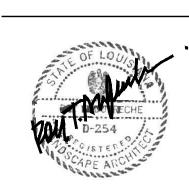
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DOCUMENTS

DEMOLITION

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QUALITY CONTROL

BID DOCUMENTS

ADDITIVE ALTERNATE #I FOR LABOR AND MATERIALS FOR THE ADDITION OF

SIDEWALK IMPROVEMENTS AS IDENTIFIED ON THE CONTRACT DOCUMENTS AS ADDITIVE ALTERNATE NO. I, AND [RE[ARED BY ROY T. DUFRECHE & ASSOCIATES

ADDITIVE ALTERNATE #2 FOR LABOR AND MATERIALS FOR THE ADDITION OF SIDEWALK IMPROVEMENTS AS IDENTIFIED ON THE CONTRACT DOCUMENTS AS ADDITIVE ALTERNATE NO. I, AND [RE[ARED BY ROY T. DUFRECHE & ASSOCIATES

LANDSCAPE ARCHITECTS, DATED JUNE 10, 2021 (SHEETS 1-20)

LANDSCAPE ARCHITECTS, DATED JUNE 10, 2021 (SHEETS 1-20)

ADD ALTERNATE NUMBER 2:

REFERENCE SITEPLAN / ALTERNATES

KEY NOTES: PLANTING AREAS AT BASE OF EXISTING TREES TO BE MULCHED BY BAYOU TREE SERVICE EXISTING CATCHBASIN TO HAVE GRATE-FRAME REMOVED AND REINSTALLED SIMILAR TO 2 EXISTING LIVE OAK RE: TREE PROTECTION PLAN 3-1/2" 3,000 psi CONCRETE PAVING WITH 6x% W.W.F THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED FOR UNIT PAVERS TYP ABOVE SLAB. PAVESTONE; HOLLAND STONE IN RIVER RED(80MM) OR APPROVED EQUAL 3-1/2" 3,000 psi CONCRETE PAVING WITH 6x% W.W.F THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED FOR UNIT PAVERS TYP ABOVE SLAB. PAVESTONE; VERONA PAVER IN 80% ANTIQUE PEWTER AND 20% CHARCOAL (80MM)OR APPROVED EQUAL 5 STREETSIDE TREE PLANTER AND CURBING RE: DTL. 3/10 NEW 24" CATCH BASIN TO FEED EXISTING CITY CULVERT BELOW RE: DTL. 3/II

CURB-RAMPS TYP AS SHOWN AT INTERSECTION CROSSINGS. PAVESTONE; TRUNCATED PAVERS IN CHARCOAL (60MM) OR APPROVED EQUAL

ROADSIDE BOLLARDS RE: DTL. 7/9

LIGHT POST
RE: ELECTRICAL PLAN
FOOTING PER DTL: 8/9

BIKE RACK (RELOCATED FROM CURRENT LOCATION BEHIND DDD OFFICE). RE-INSTALL TO MATCH EXISTING MOUNTING METHOD, ON SLAB/FLATWORK AS SHOWN

WEEP / DRAIN HOLE LOCATIONS AT WALL BASE HALF-BRICK WIDTH. RE: DTLS. 7-8/10 HALF-BRICK WIDTH. RE: DTLS. 7-8/10

3-1/2" 3,000 psi CONCRETE PAVING WITH 6x% W.W.F THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED FOR UNIT PAVERS TYP ABOVE SLAB. PAVESTONE PAVERS (PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR): ENGRAVED HOLLAND STONE IN RIVER RED(BOMM)OR APPROVED EQUAL

BENCH SEATING (TYP. OF 21)
ANOVA FURNISHINGS
EXPOSITION 5' CONTOUR BENCH PLASTISOL-COATED *** OR APPROVED EQUAL ***

STEEL-ARC PEDESTRIAN FENCE RE: DTL. 5/IO

TRASH RECEPTACLE (TYP. OF 2)
AND A FURNISHINGS EXPOSITION 33 GALLON TRASH RECEP / RECYCLER, SLIDE DOOR, BLACK. LOCATE PER ONSITE DIRECTION OF L.A.

*** OR APPROVED EQUAL ***

DRINKING FOUNTAIN (TYP. OF I)
ELKAY LK4420DB OUTDOOR DRINKING FOUNTAIN (W PET FOUNTAIN), BI-LEVEL PEDESTAL, ADA, NON-REFRIGERATED, BLACK
*** OR APPROVED EQUAL ***

(2) 6" DIA. PVC PIPES TO PROVIDE DRAINAGE ACCESS BELOW NEW PAVING AS SHOWN. SET INVERTS AS APPROVED BY CITY ENGINEER.

(BY OTHERS, NOT IN CONTRACT)

DTL: 3/II TO HAVE GRATE MEET ADJ. PAVER ELEV.

(2) 3" SCH-40 PVC SLEEVES TYP. WHERE INDICATED

4" FRENCH DRAIN CONT. WITHIN SEATWALL PERIMETER AS SHOWN. RE: DTLS 7-8/10 PROVIDE 4" SCH-40 PVC OUTFLOW TO CATCH BASIN

EXISTING CITY STREET DEMOLITION TO BE COORDINATED WITH / APPROVED BY

EXISTING STRIPING AT PEDESTRIAN CROSSINGS SHALL BE REMOVED/REPAINTED AS DIRECTED BY LANDSCAPE ARCHITECT TO ALIGN WITH NEW RAMP

2" SCH-40 PVC DRAINPIPES AS INDICATED FOR FOUNTAIN OVERFLOW, FOUNTAIN FILTED AND DRAINFILTED A FOUNTAIN OVERFLOW, FOUNTAIN FILTER, AND DRINKING FOUNTAIN. DRAIN TO EX. CITY CULVERT.

POOL EQUIPMENT LIST: 30 AMP SERVICE REQ'D (RE: ELECTRICAL) 3/4 hp HAYWARD (OR APPROVED EQUAL) PUMP

WITH JANDY (OR APPROVED EQ.) VALVE TO CONTROL FOUNTAIN SPRAY 400 SF CARTRIDGE FILTER / (2) RETURNS / (2) MAIN DRAINS

3" PVC TO EQUIPMENT / MAIN DRAIN CONNECTION AUTOFILL UNIT / AUTO-CHLORINATOR I" OVERFLOW AT WATERLINE, TIE TO 3" MANUAL VALVE IN DRAINLINE TO PREVENT BACKFLOW

FENCE-EXTENSION AND LATCHING/LOCKING 48" GATE (IN BID) TO MATCH NEW ADJACENT FENCE BY (RESTAURANT OWNER).

4" PAINTED (WHITE) STRIPES AS INDICATED TO DELINEATE PARKING SLOTS (MATCH

CENTERLINE OF LAYOUT (FROM CENTER OF POST OFFICE BOTTOM STEP, PERPENDICULAR TO NW RR AVE.)

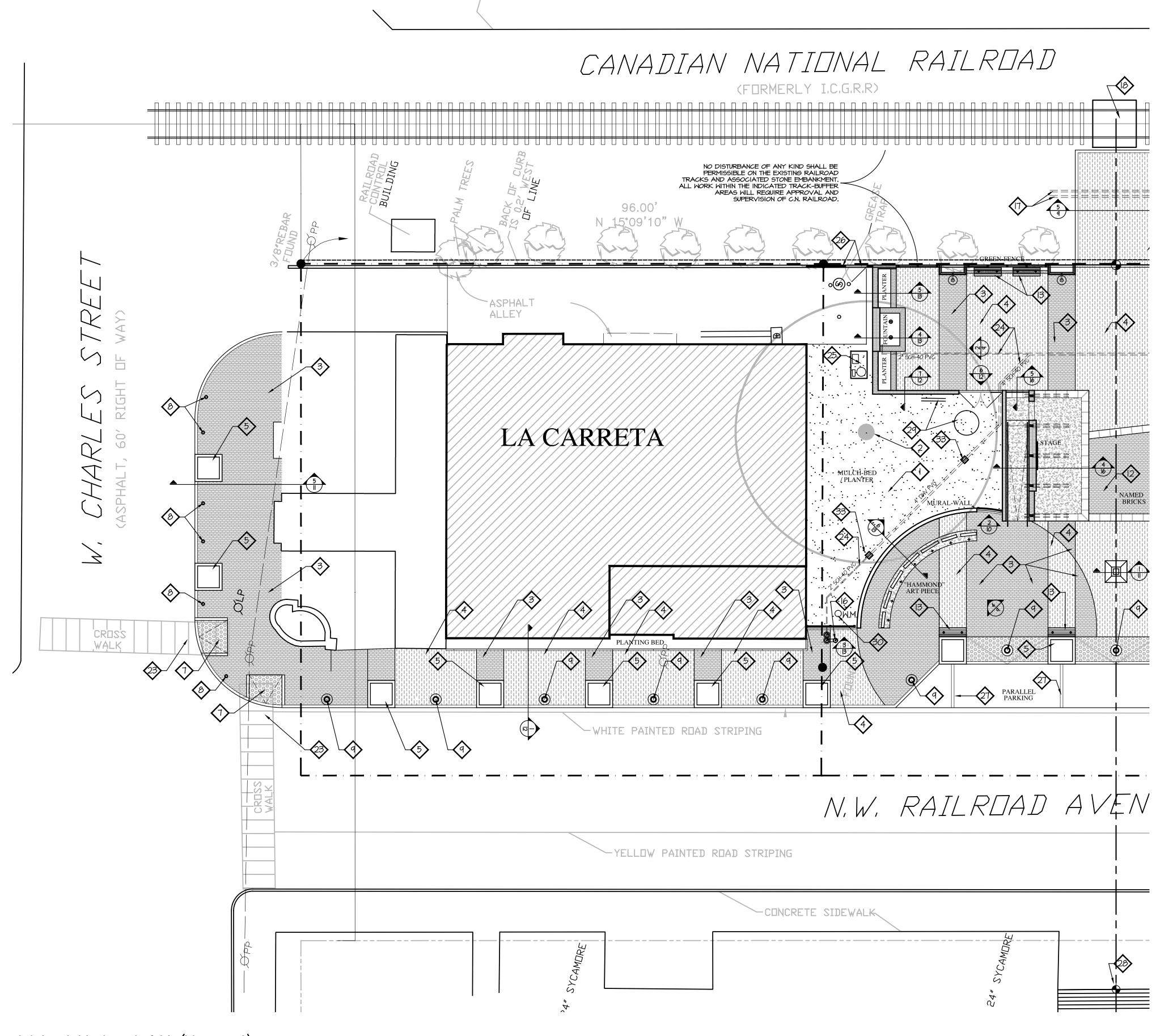
EXISTING ELECTRICAL PANEL AND SEWER LIFT STATION. TO REMAIN LIFT STATION, TO REMAIN

INSTALL I-I/2" WATER METER IN THIS LOCATION

RELOCATE EXISTING SEWER CLEANOUT FOR DDD BUILDING. RE: DEMOLITION PLAN

EXISTING UTILITY-POLE GUYWIRE TO REMAIN VERIFY LOCATION ON CIT

12x12" "NDS"-TYPE (OR EQUAL) CATCHBASIN WITH MATCHING (BLACK) GRATE

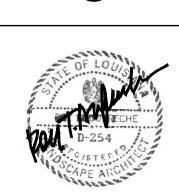


- REFERENCE PLAN (NORTH) SCALE: |" = 10'-0"

ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS & PLANNERS PO BOX 1075 HAMMOND, LA 70404

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QUALITY CONTROL

DOCUMENTS

REFERENCE PLAN (NORTH)

KEY NOTES:

- PLANTING AREAS AT BASE OF EXISTING TREES TO BE MULCHED BY BAYOU TREE SERVICE EXISTING CATCHBASIN TO HAVE GRATE-FRAME REMOVED AND REINSTALLED SIMILAR TO
- 2 EXISTING LIVE OAK RE: TREE PROTECTION PLAN
- 3-1/2" 3,000 psi CONCRETE PAYING WITH 6x% W.W.F THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED FOR UNIT PAVERS TYP ABOVE SLAB. PAVESTONE; HOLLAND STONE IN RIVER RED(80MM) OR APPROVED EQUAL
- 3-1/2" 3,000 psi CONCRETE PAVING WITH 6x% W.W.F. THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED
- 5 STREETSIDE TREE PLANTER AND CURBING RE: DTL. 3/10
- 6 NEW 24" CATCH BASIN TO FEED EXISTING CITY CULVERT BELOW RE: DTL. 3/II
- CURB-RAMPS TYP AS SHOWN AT INTERSECTION CROSSINGS. PAVESTONE; TRUNCATED PAVERS IN CHARCOAL (60MM) OR APPROVED EQUAL
- 8 ROADSIDE BOLLARDS RE: DTL. 7/9
- LIGHT POST
 RE: ELECTRICAL PLAN
 ESCUENCE PER DEL A/A FOOTING PER DTL: 8/9
- BIKE RACK (RELOCATED FROM CURRENT LOCATION BEHIND DDD OFFICE). RE-INSTALL TO MATCH EXISTING MOUNTING METHOD, ON SLAB/FLATWORK AS SHOWN
- WEEP / DRAIN HOLE LOCATIONS AT WALL BASE HALF-BRICK WIDTH RE. DTI 5 7-8/10 HALF-BRICK WIDTH. RE: DTLS. 7-8/10
- 3-1/2" 3,000 psi CONCRETE PAVING WITH 6x% W.W.F THOUGHOUT. PROVIDE CONTINUOUS NON-WOVEN GEOTEXTILE OVERLAYMENT AND SAND LEVELING BED FOR UNIT PAVERS TYP ABOVE SLAB. PAVESTONE PAVERS (PROVIDED BY OWNER AND INSTALLED BY CONTRACTOR): ENGRAVED HOLLAND STONE IN RIVER RED(BOMM)OR APPROVED EQUAL
- BENCH SEATING (TYP. OF 21)
 ANOVA FURNISHINGS EXPOSITION 5' CONTOUR BENCH PLASTISOL-COATED METAL (BLACK) *** OR APPROVED EQUAL ***
- STEEL-ARC PEDESTRIAN FENCE RE: DTL. 5/IO
- TRASH RECEPTACLE (TYP. OF 2)
 AND A FURNISHINGS EXPOSITION 33 GALLON TRASH RECEP / RECYCLER, SLIDE DOOR, BLACK. LOCATE PER ONSITE DIRECTION OF L.A. *** OR APPROVED EQUAL ***
- DRINKING FOUNTAIN (TYP. OF I)
 ELKAY LK4420DB OUTDOOR DRINKING FOUNTAIN (W PET FOUNTAIN), BI-LEVEL PEDESTAL, ADA, NON-REFRIGERATED, BLACK *** OR APPROVED EQUAL ***
- (2) 6" DIA. PVC PIPES TO PROVIDE DRAINAGE ACCESS BELOW NEW PAVING AS SHOWN. SET INVERTS AS APPROVED BY CITY ENGINEER.
- (BY OTHERS, NOT IN CONTRACT)

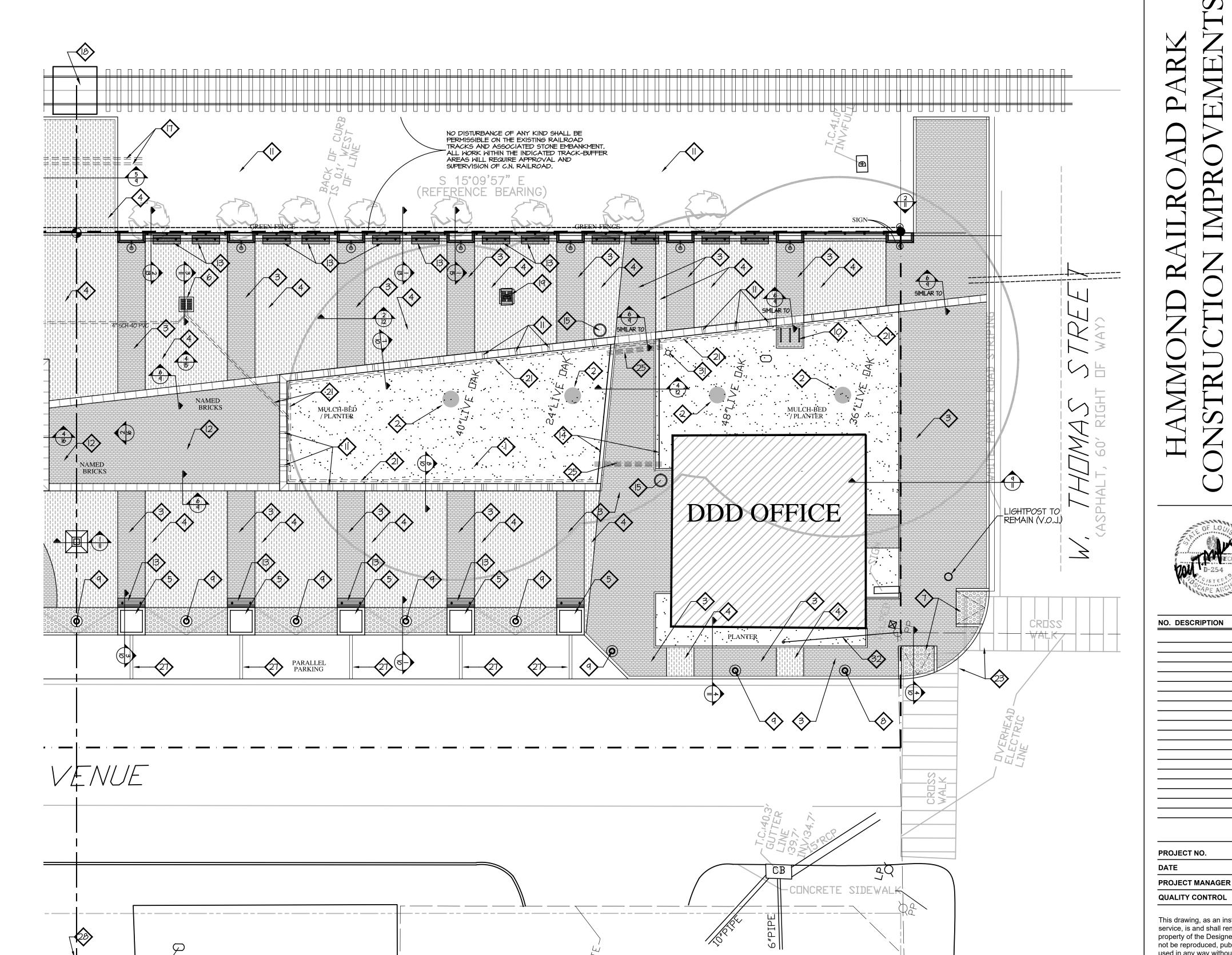
- DTL: 3/II TO HAVE GRATE MEET ADJ. PAVER ELEV.
- (2) 3" SCH-40 PVC SLEEVES TYP. WHERE INDICATED
- 4" FRENCH DRAIN CONT. WITHIN SEATWALL PERIMETER AS SHOWN, RE: DTLS 7-8/10 PROVIDE 4" SCH-40 PVC OUTFLOW TO CATCH BASIN
- EXISTING CITY STREET DEMOLITION TO BE COORDINATED WITH / APPROVED BY
- FOR UNIT PAVERS TYP ABOVE SLAB.
 PAVESTONE; VERONA PAVER IN 80% ANTIQUE PEWTER
 AND 20% CHARCOAL (80MM)OR APPROVED EQUAL

 EXISTING STRIPING AT PEDESTRIAN CROSSINGS SHALL
 BE REMOVED/REPAINTED AS DIRECTED BY
 LANDSTAFE ARCHITECT TO ALIGN WITH NEW RAMP
 - 2" SCH-40 PVC DRAINPIPES AS INDICATED FOR FOUNTAIN OVERFLOW, FOUNTAIN EIL TER FOUNTAIN OVERFLOW, FOUNTAIN FILTER, AND DRINKING FOUNTAIN. DRAIN TO EX. CITY CULVERT.
 - POOL EQUIPMENT LIST:

 30 AMP SERVICE REQ'D (RE: ELECTRICAL)
 - 3/4 hp HAYWARD (OR APPROVED EQUAL) PUMP WITH JANDY (OR APPROVED EQ.) VALVE TO CONTROL FOUNTAIN SPRAY
 - 400 SF CARTRIDGE FILTER / (2) RETURNS / (2) MAIN DRAINS
 - 3" PVC TO EQUIPMENT / MAIN DRAIN CONNECTION AUTOFILL UNIT / AUTO-CHLORINATOR I" OVERFLOW AT WATERLINE, TIE TO 3" MANUAL

VALVE IN DRAINLINE TO PREVENT BACKFLOW

- FENCE-EXTENSION AND LATCHING/LOCKING 48"
 GATE (IN BID) TO MATCH NEW ADJACENT FENCE BY (RESTAURANT OWNER).
- 4" PAINTED (WHITE) STRIPES AS INDICATED TO DELINEATE PARKING SLOTS (MATCH NEARBY CITY STRIPING)
- CENTERLINE OF LAYOUT (FROM CENTER OF POST OFFICE BOTTOM STEP, PERPENDICULAR TO NW RR AVE.)
- EXISTING ELECTRICAL PANEL AND SEWER LIFT STATION, TO REMAIN LIFT STATION, TO REMAIN
- INSTALL I-I/2" WATER METER IN THIS LOCATION
- RELOCATE EXISTING SEWER CLEANOUT FOR DDD BUILDING. RE: DEMOLITION PLAN
- EXISTING UTILITY-POLE GUYMIRE TO REMAIN VERIFY LOCATION ON CITE
- 12x12" "ND5"-TYPE (OR EQUAL) CATCHBASIN WITH MATCHING (BLACK) GRATE



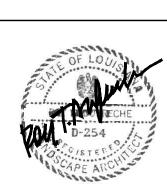
- REFERENCE PLAN (SOUTH)
SCALE: |" = 10'-0"

ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS & PLANNERS PO BOX 1075 HAMMOND, LA 70404

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ROY@ROYDUFRECHE.COM

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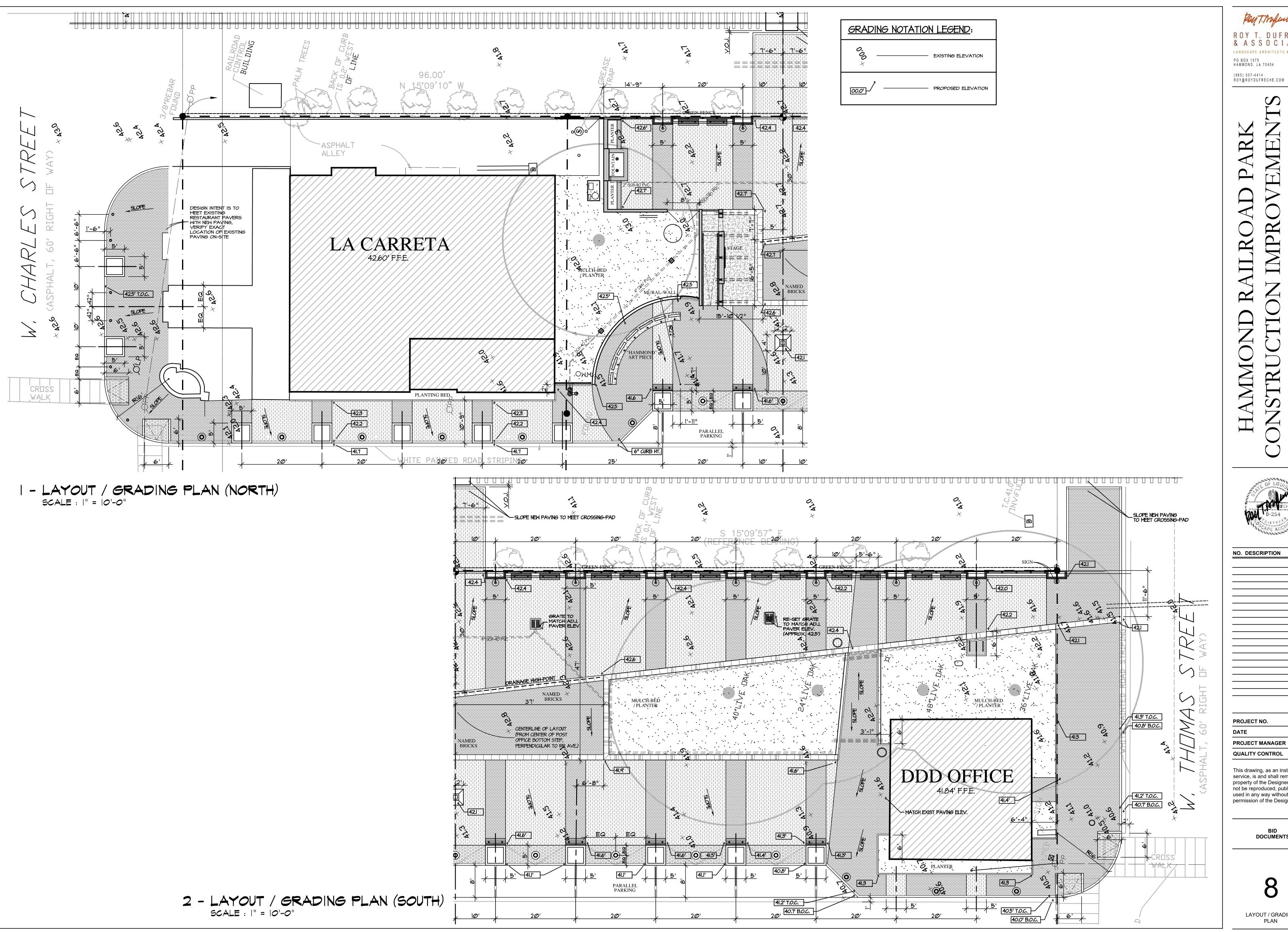
NO. DESCRIPTION DATE

2020.06 PROJECT NO. 06/10/21 PROJECT MANAGER

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DOCUMENTS

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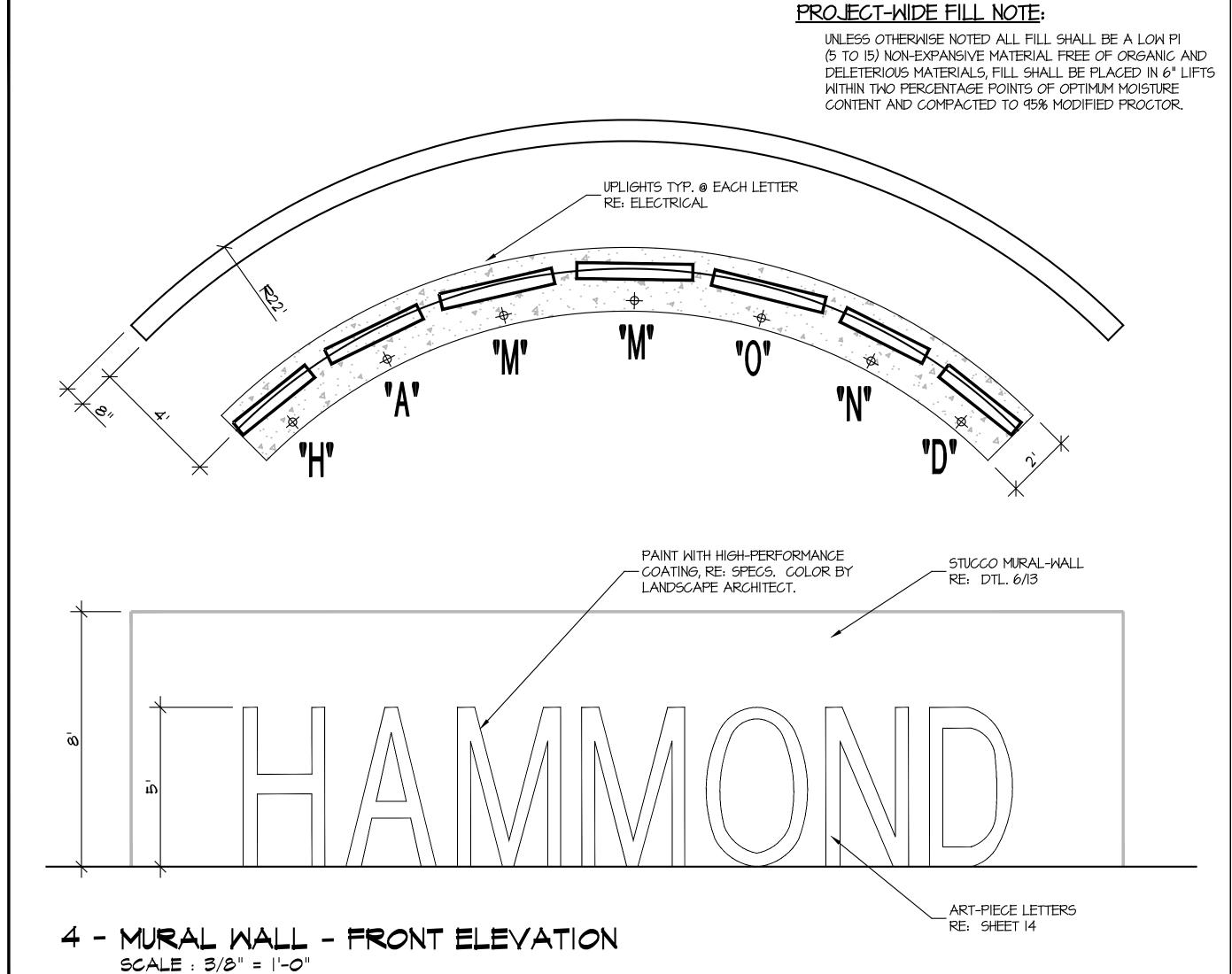
NO. DESCRIPTION DATE

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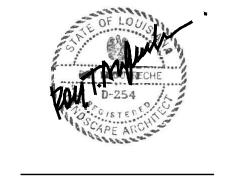
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BID DOCUMENTS

LAYOUT / GRADING PLAN







Pay T. Myful-

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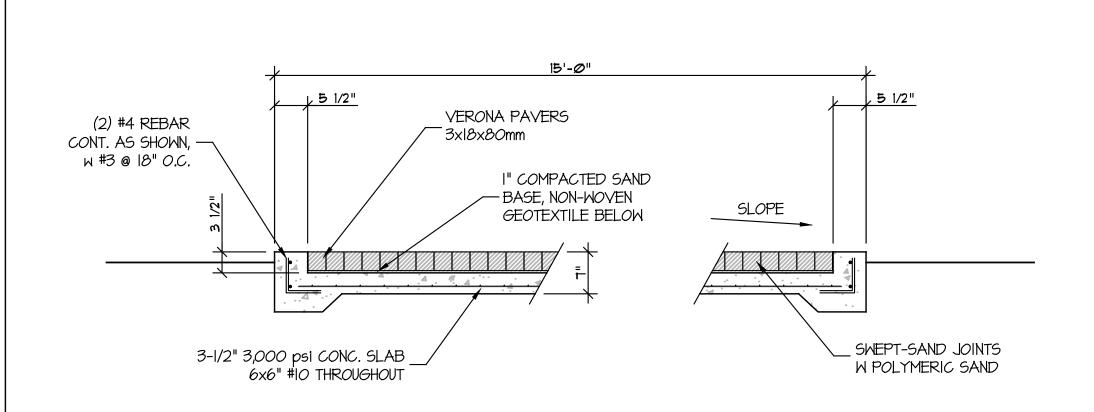
NO. DESCRIPTION DATE

PROJECT NO.	2020.06
DATE 06/10/21	
PROJECT MANAGER	RD
QUALITY CONTROL	RD

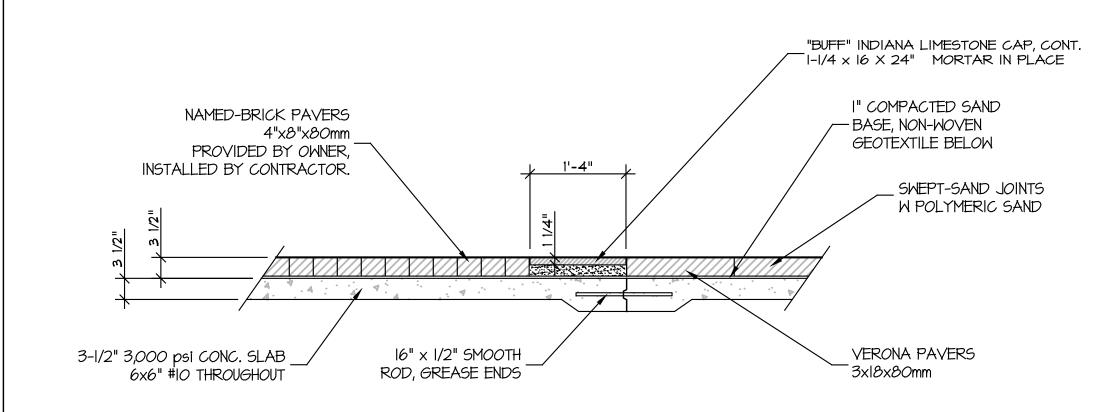
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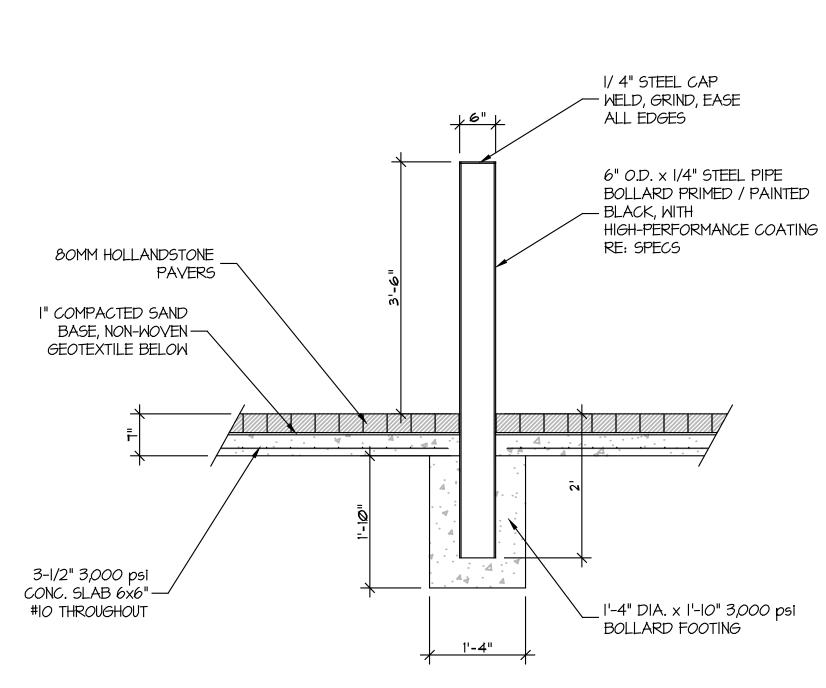
FOUNTAIN / MURAL WALL



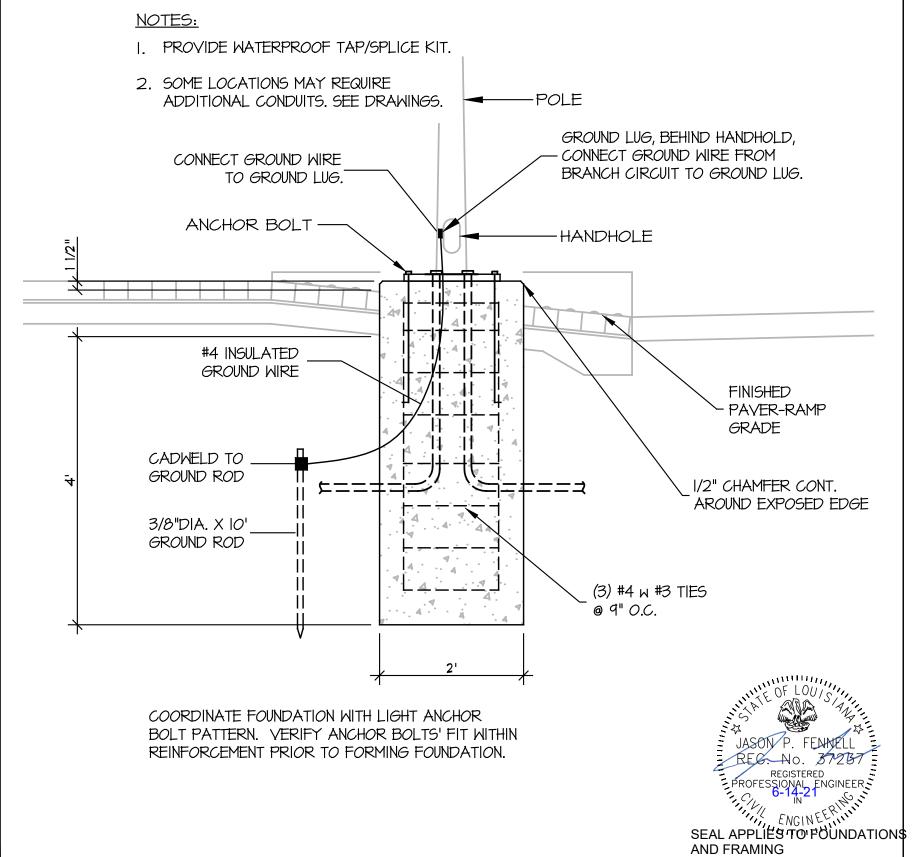
5 - RR CROSSWALK - SECTION SCALE : 3/4" = 1'-0"



6 - STONE BAND AT NAMED BRICKS BOUNDARY SCALE : 3/4" = 1'-0"



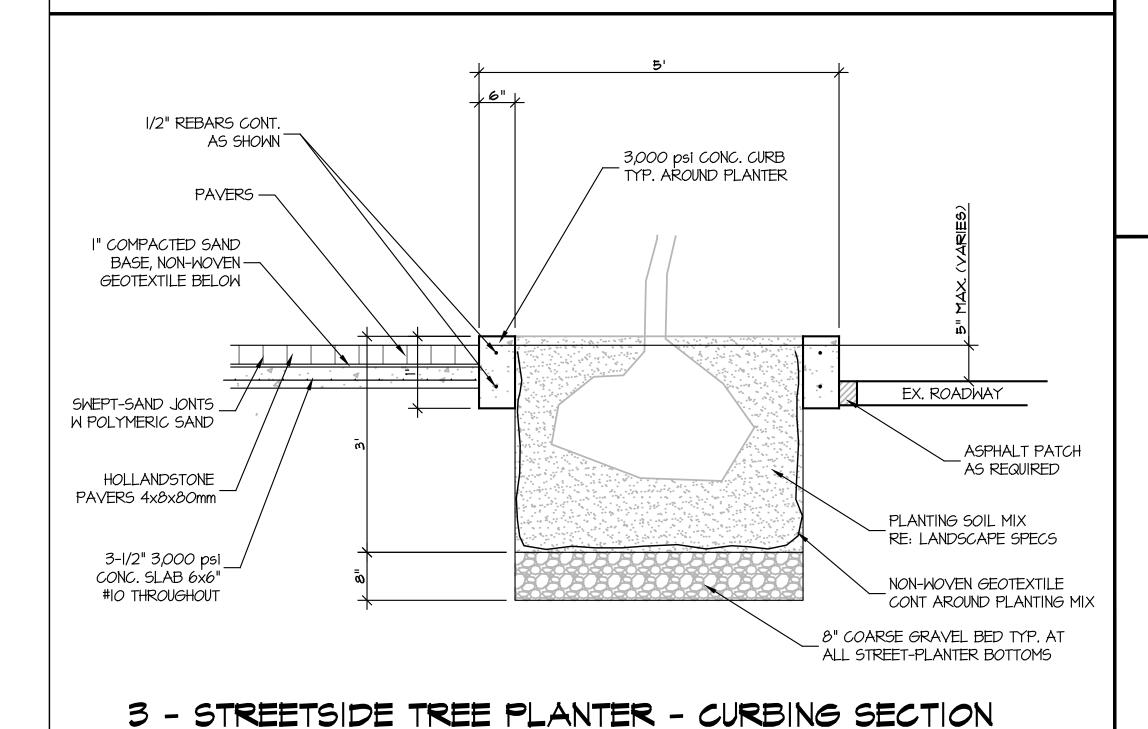
SCALE : 3/4" = 1'-0"



8 - LIGHT STANDARD - BASE DTL.

SCALE : NTS

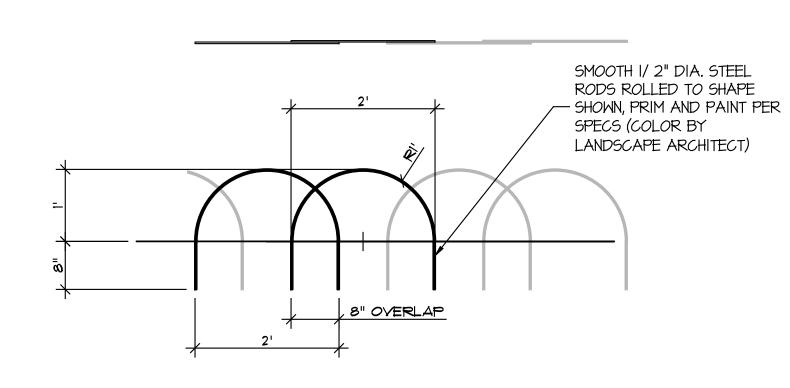
7 - PIPE BOLLARD DETAIL (LOOKING SOUTH)



CAP METAL POST ENDS - WITH WELDED, GROUND, 4'-8" (V.O.J.) PAINTED CAPS METAL POSTS AND SLATS — PAINTED TO MATCH METALWORK CONC. POST — FOOTING (TYP.) BELOW CONC. - RETAINING BAND STUCCO MURAL WALL. 3x3x0.125" - METAL POST (TYP.) 2-1/ 2" x 3 /4" ROUGH CEDAR SLATS, ALIGNED -TO REAR FACE OF MURAL WALL (PAINT TO MATCH METALWORK) METAL POST IN 12x24" CONC. FOOTING 2 - SLAT FENCE AT MURAL WALL / RAMP WALL - DETAIL SCALE : 3/4" = 1'-0"

1:12 MAX SLOPE HOLLANDSTONE PAVERS 4x8x80mm I" COMPACTED SAND BASE, NON-WOVEN GEOTEXTILE BELOW 3,000 psi CONC. CURB - @ RAMP SIDES (IN HOLLAND-STONE "TRUNCATED BACKGROUND) DOME" (RIVER RED) DETECTABLE WARNING PAVERS (60mm THICKNESS) EX. ROADWAY ASPHALT PATCH (2) #4 REBARS AS REQUIRED CONT. SWEPT-SAND JONTS _ W POLYMERIC SAND NEW CONC. CURB 3-1/2" 3,000 psi CONC. SLAB 3,000 psi 5-l/2" x l2" 6x6" #10 THROUGHOUT

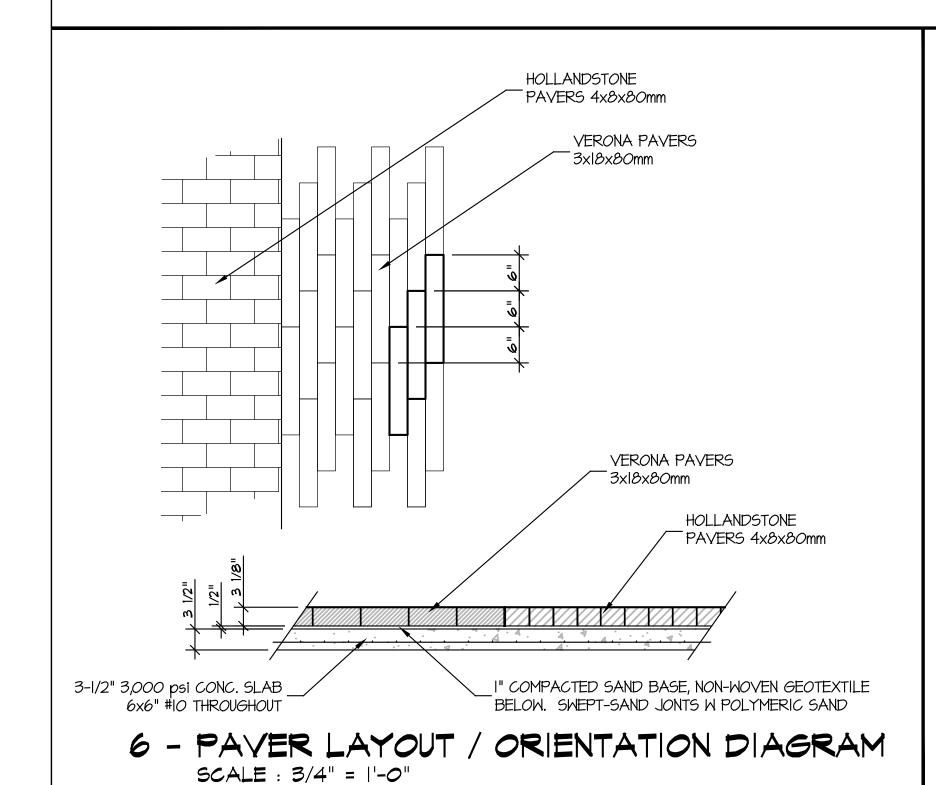
4 - PEDESTRIAN RAMP AT ROADWAY CORNERS SCALE: 3/4" = 1'-0"



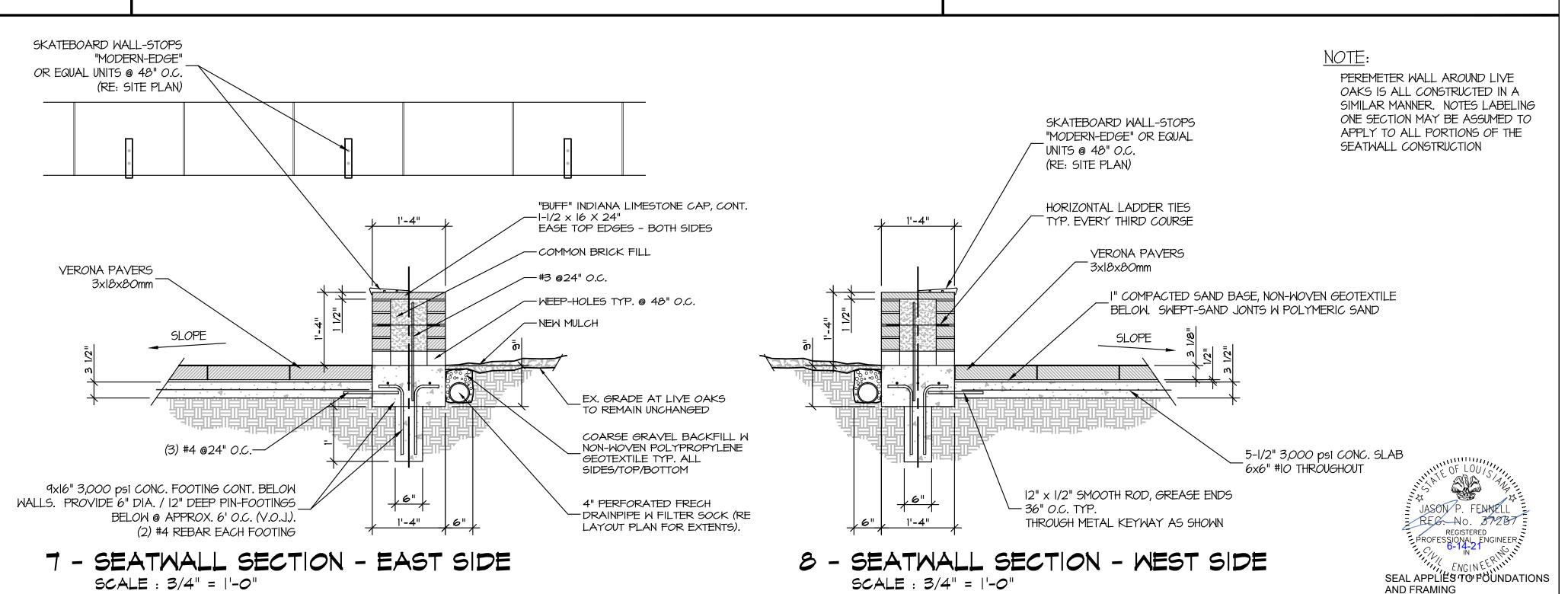
SCALE: 3/4" = 1'-0"

PEDESTRIAN PLANTER EDGING

NO. DESCRI

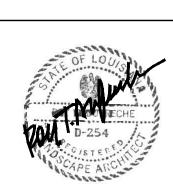


SCALE: 3/4" = 1'-0"





HAMMOND RAILROAD PARK
CONSTRUCTION IMPROVEMENTS



NO. DESCRIPTION DATE

 PROJECT NO.
 2020.06

 DATE
 06/10/21

 PROJECT MANAGER
 RD

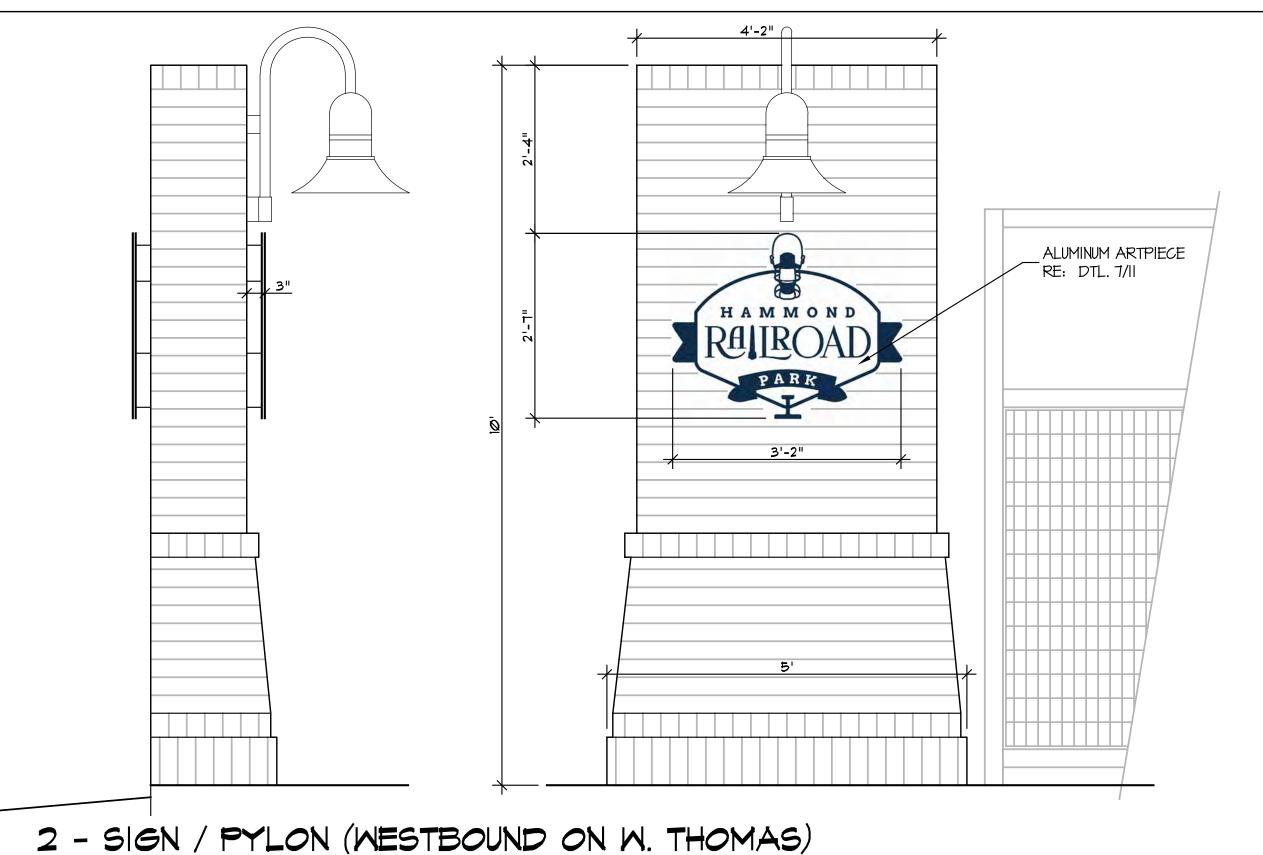
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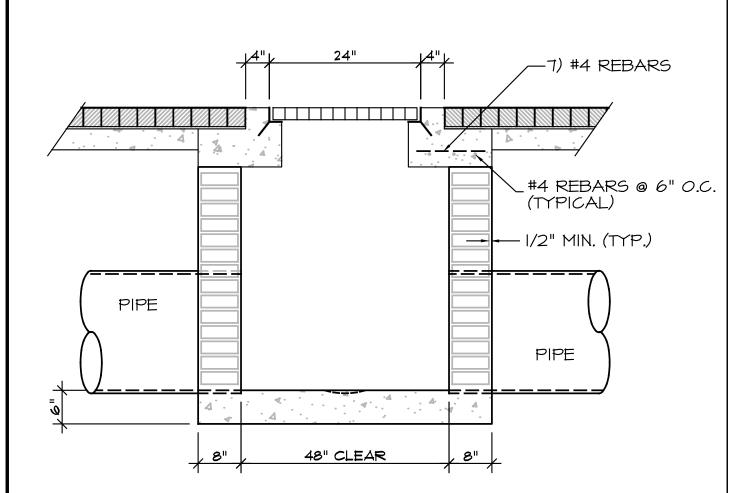
10

DETAIL SHEET

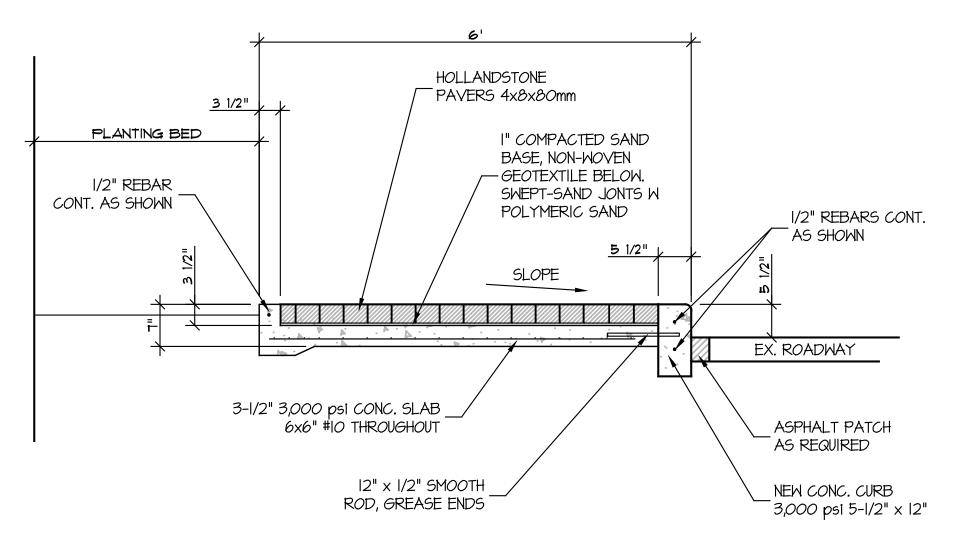


PROJECT-WIDE FILL NOTE: UNLESS OTHERWISE NOTED ALL FILL SHALL BE A LOW PI

(5 TO 15) NON-EXPANSIVE MATERIAL FREE OF ORGANIC AND DELETERIOUS MATERIALS, FILL SHALL BE PLACED IN 6" LIFTS WITHIN TWO PERCENTAGE POINTS OF OPTIMUM MOISTURE CONTENT AND COMPACTED TO 95% MODIFIED PROCTOR.

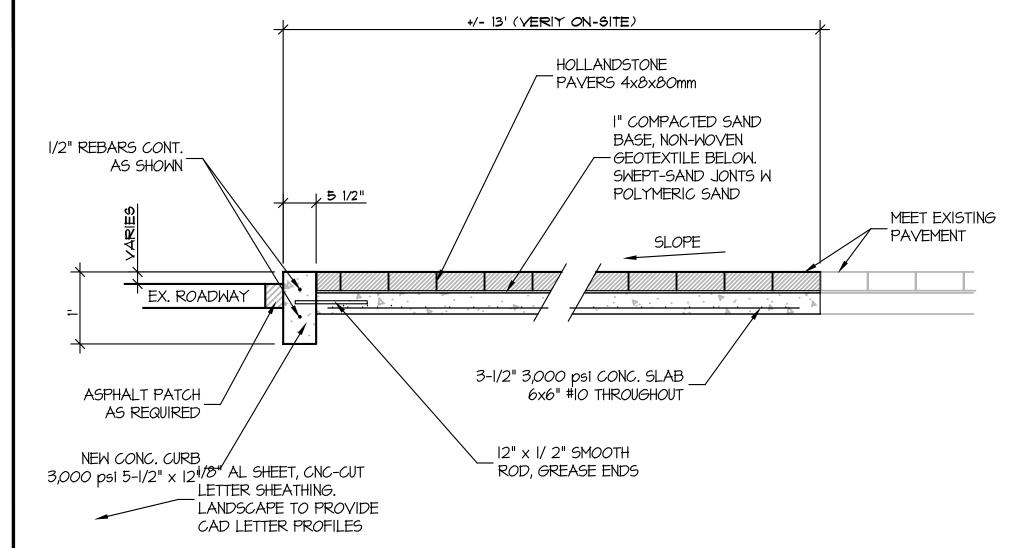


3 - NEW CATCH-BASIN DETAIL SCALE : 3/4" = 1'-0"

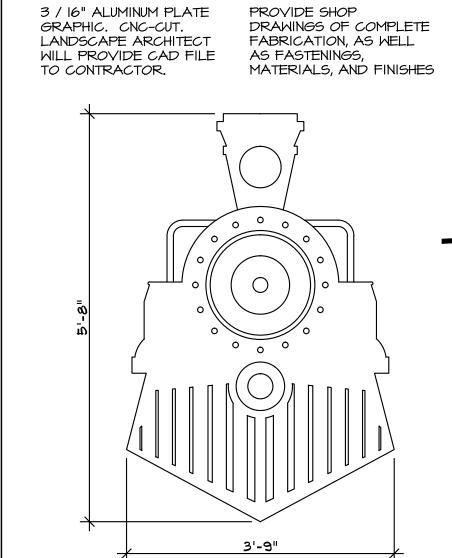


SCALE : 3/4" = 1'-0"

4 - SIDEWALK AT DDD BUILDING / WEST - SECTION SCALE : 3/4" = 1'-0"



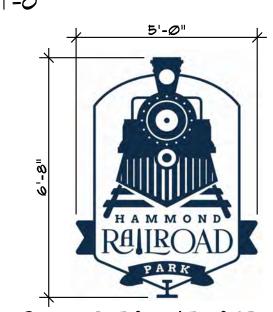
- SIDEWALK SECTION - LACARRETA @ W CHARLES ST. SCALE : 3/4" = 1'-0"



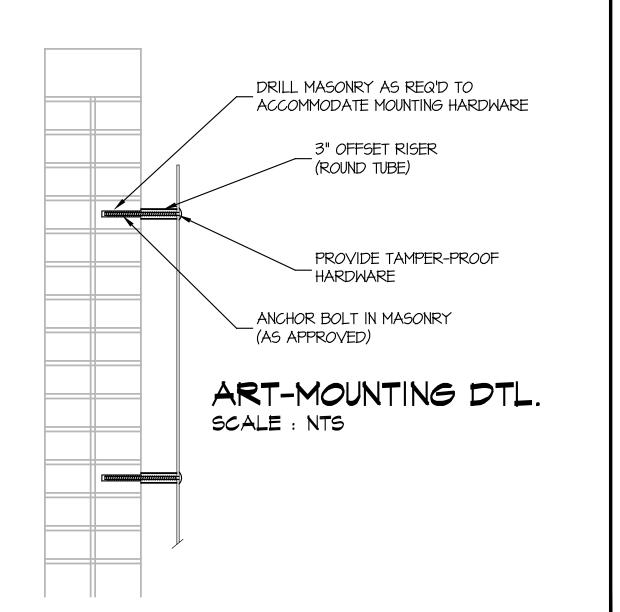
6 - FOUNTAIN ART

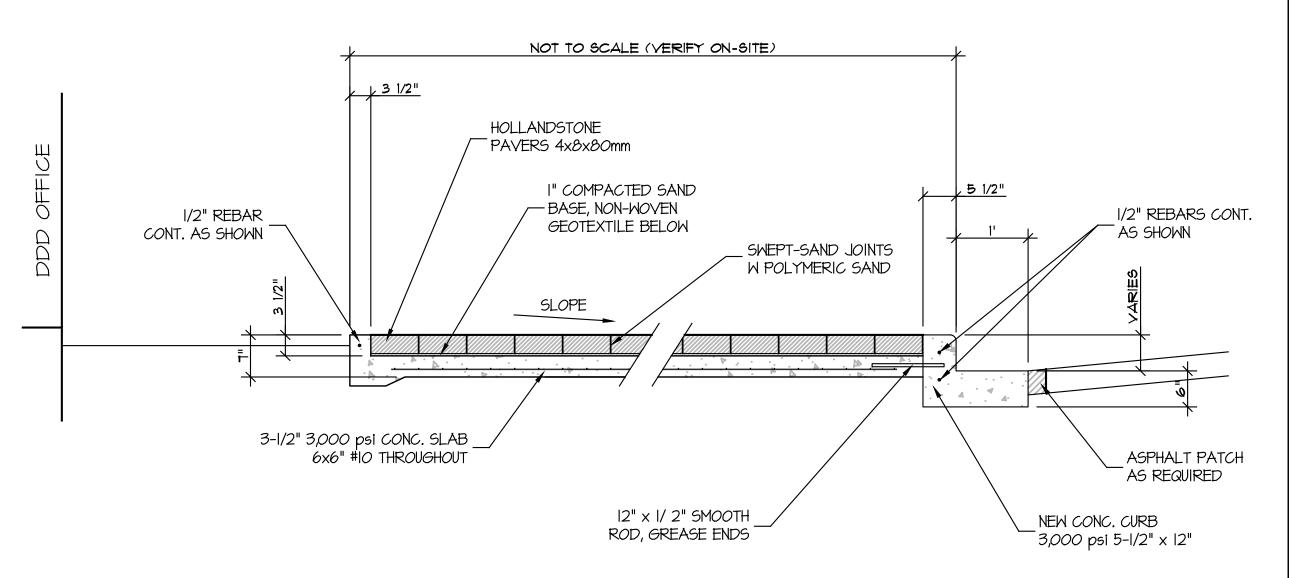
SCALE : 3/4" = 1'-0"

- SIGN ART (x2) SCALE : 3/4" = 1'-0"



STAGE ART SCALE : 3/8" = 1'-0"

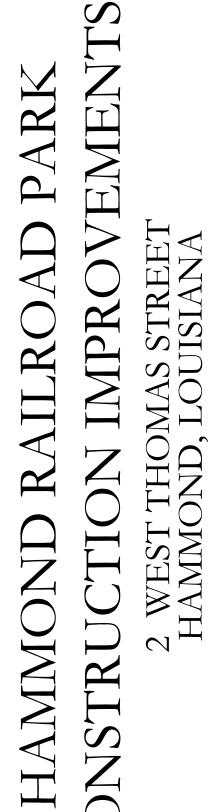


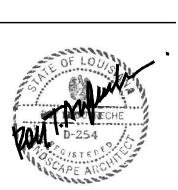


9 - SIDEWALK SECTION - DDD OFFICE @ HWY-90 SCALE: 3/4" = 1'-0"



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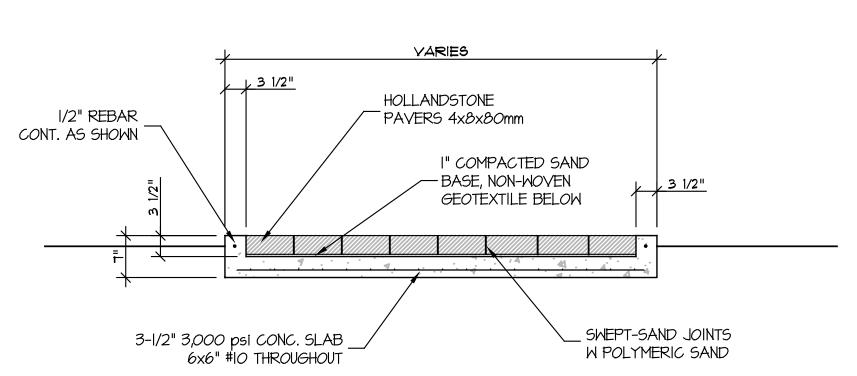
DETAIL SHEET

I" COMPACTED SAND — BASE, NON-WOVEN GEOTEXTILE BELOW VERONA PAVERS HOLLANDSTONE SWEPT-SAND JOINTS PAVERS 4x8x80mm _3x18x8*0*mm W POLYMERIC SAND VERONA PAVERS 3x18x80mm _ 3-1/2" 3,000 psi CONC. SLAB 6x6" #10 THROUGHOUT 12" x 1/2" SMOOTH ROD, GREASE ENDS - 16" O.C. TYP. THROUGH ASPHALTIC FIBER JOINT AS SHOWN

2 - PAYER BANDING TRANSITION - SECTION THROUGH PAYEMENT SCALE : 3/4" = 1'-0"

3 - DETAIL NOT USED SCALE : 3/4" = 1'-0"

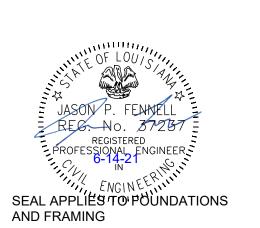
SCALE : 3/4" = 1'-0"



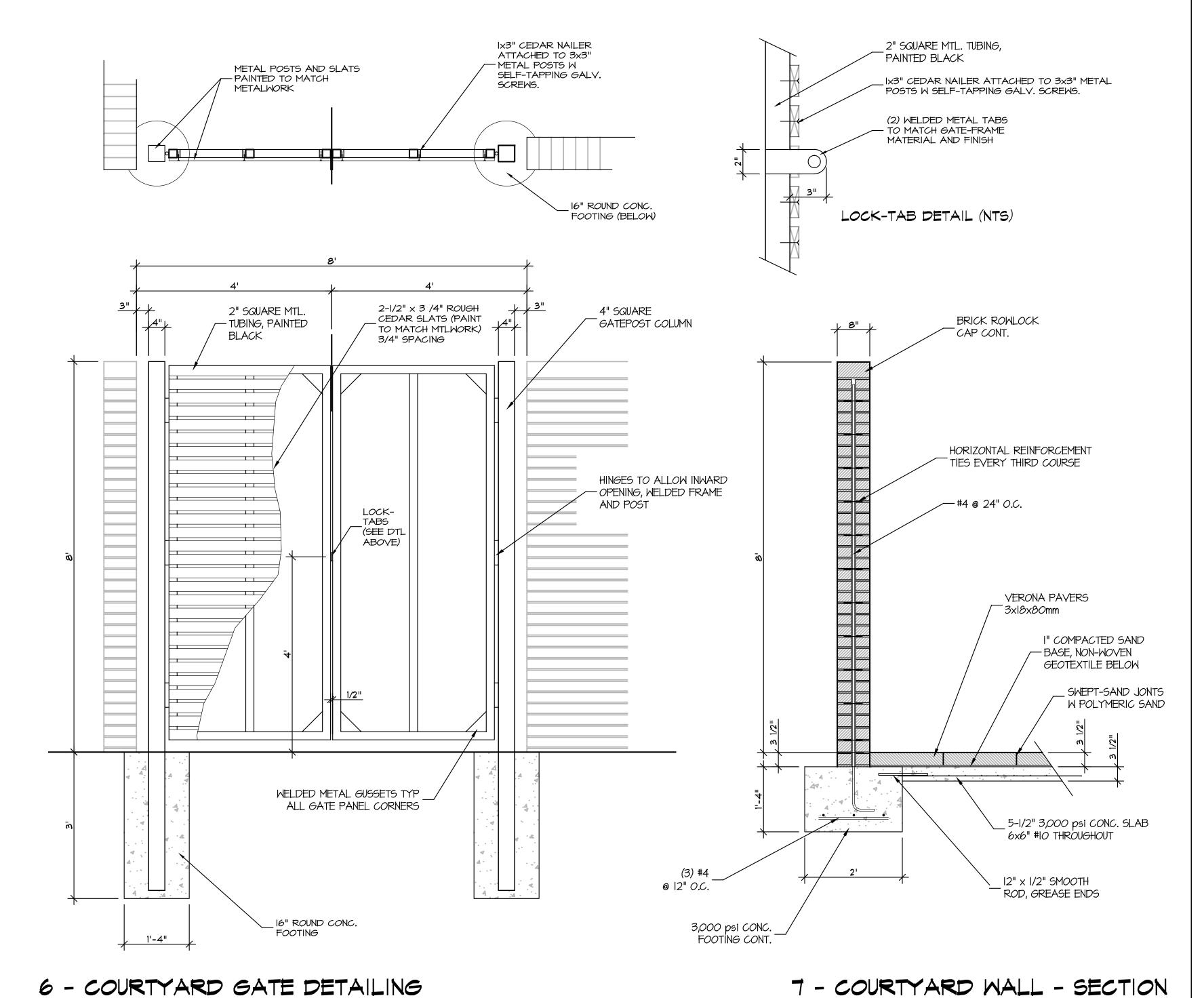
4 - SIDEWALK THROUGH OAKS - SECTION SCALE : 3/4" = 1'-0"

PROJECT-WIDE FILL NOTE:

UNLESS OTHERWISE NOTED ALL FILL SHALL BE A LOW PI (5 TO 15) NON-EXPANSIVE MATERIAL FREE OF ORGANIC AND DELETERIOUS MATERIALS, FILL SHALL BE PLACED IN 6" LIFTS WITHIN TWO PERCENTAGE POINTS OF OPTIMUM MOISTURE CONTENT AND COMPACTED TO 95% MODIFIED PROCTOR.



SCALE : 3/4" = 1'-0"



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THOMAS STREET OND, LOUISIANA 2 WEST HAMMC

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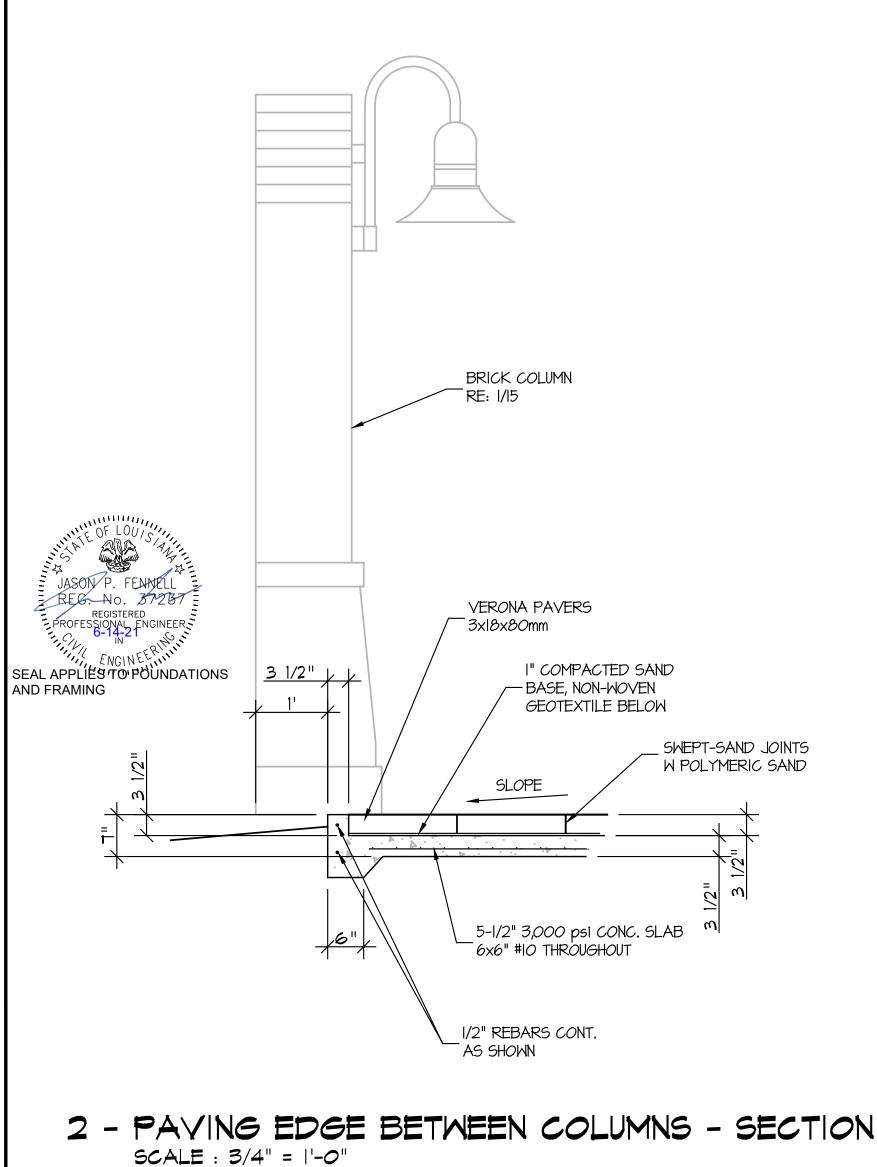
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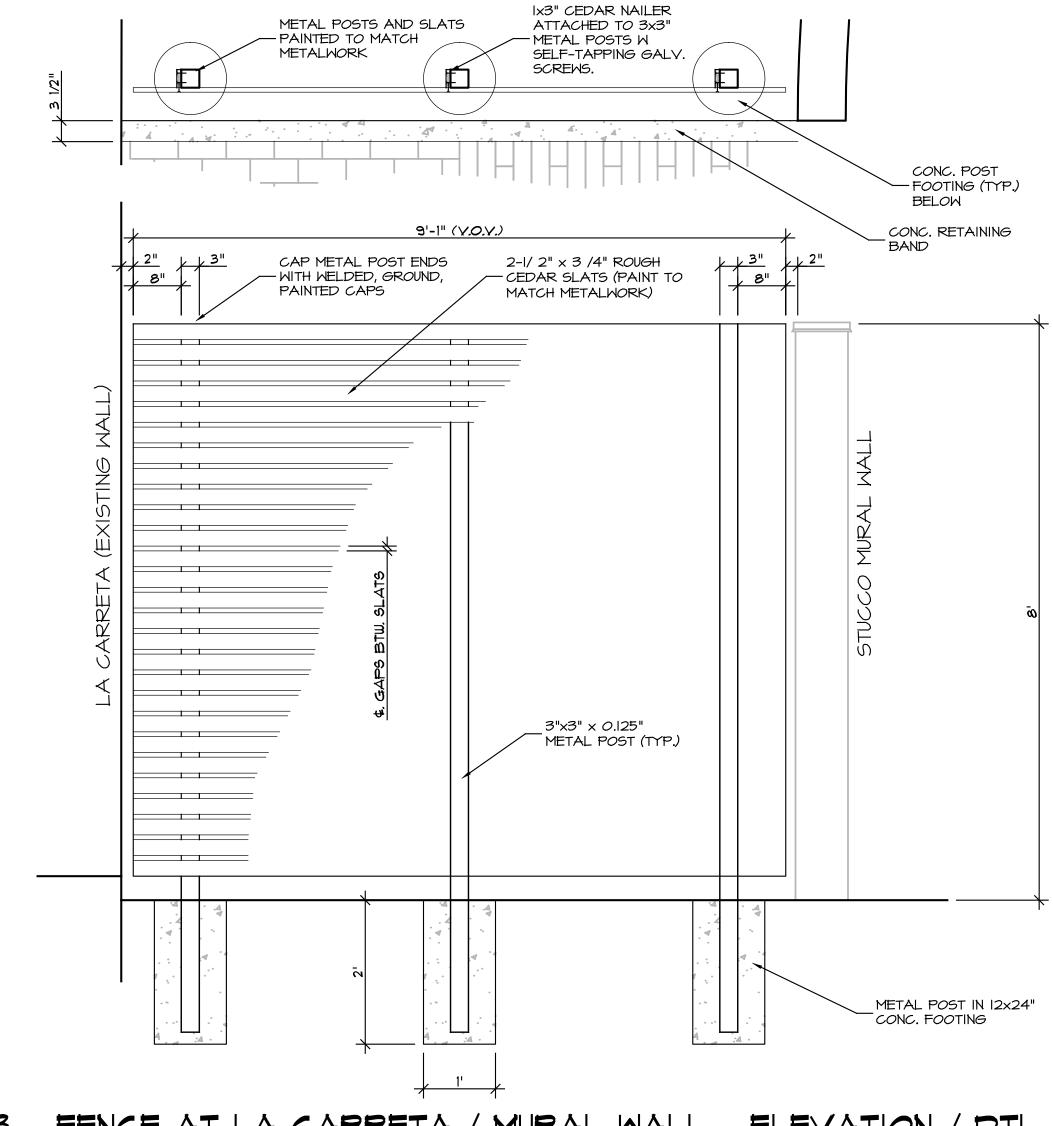
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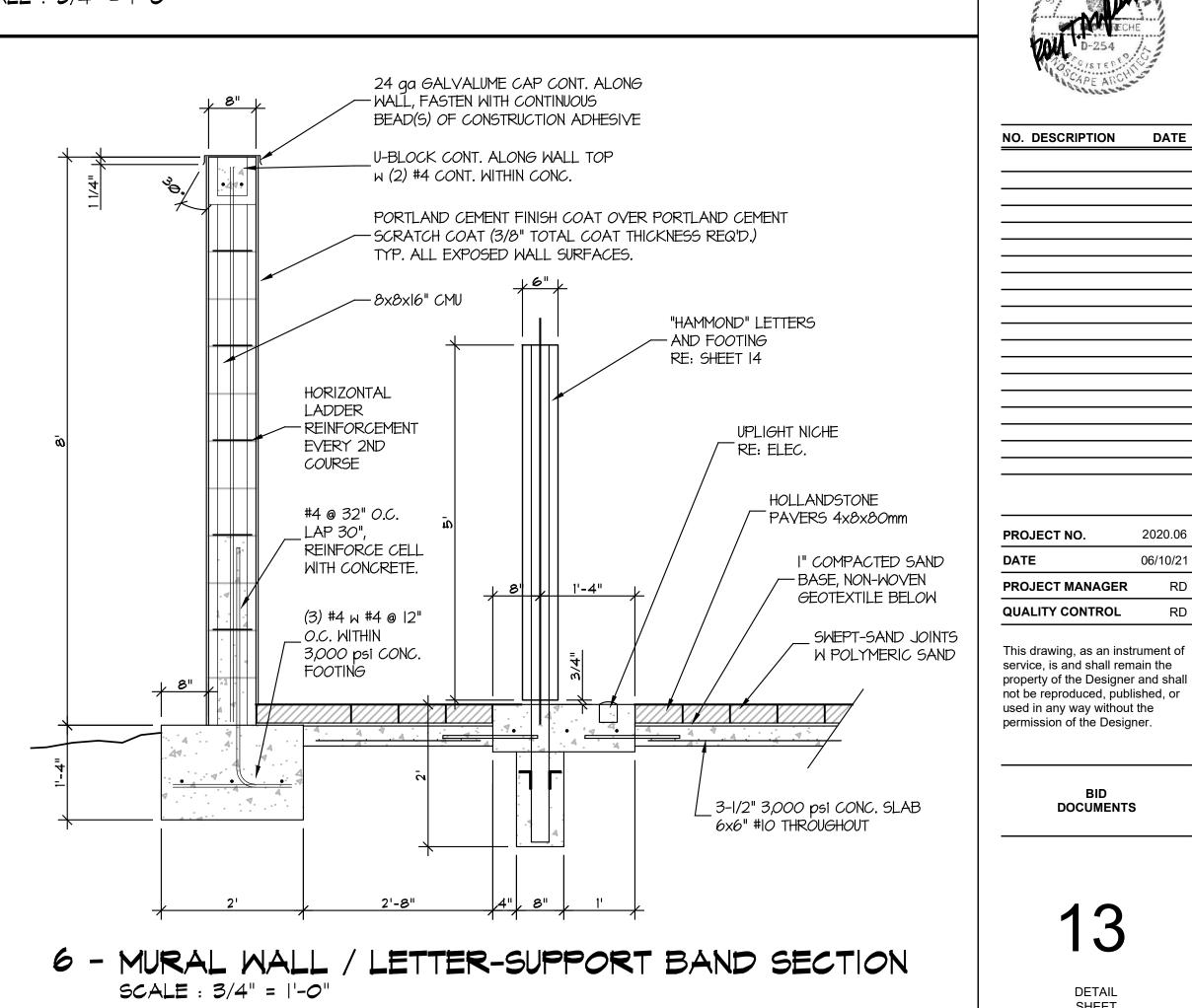
SCALE : 3/4" = 1'-0"

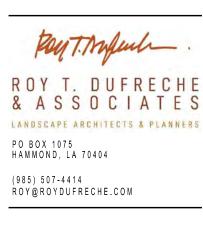


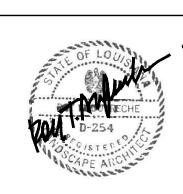


- FENCE AT LA CARRETA / MURAL WALL - ELEVATION / DTL. SCALE : 3/4" = 1'-0"

1'-4" PROJECT-WIDE FILL NOTE: UNLESS OTHERWISE NOTED ALL FILL SHALL BE A LOW PI (5 TO 15) NON-EXPANSIVE MATERIAL FREE OF ORGANIC AND INSET PANEL W DELETERIOUS MATERIALS, FILL SHALL BE PLACED IN 6" LIFTS DOUBLE-WYTHE WITHIN TWO PERCENTAGE POINTS OF OPTIMUM MOISTURE - BRICK WINGWALL - I" REVEAL CONTENT AND COMPACTED TO 95% MODIFIED PROCTOR. RE: 2/9 —#4 @ 24" *O.*C. #4 @ 24" *O.C*. HORIZONTAL -FILL YOID W COMMON - REINFORCING TIES TYP. BRICK FILL EVERY THIRD COURSE HORIZONTAL REINFORCING TIES TYP. — INSET PANEL W EVERY THIRD COURSE "DIAMOND-BRITE" - I" REVEAL POOL PLASTER PLANTING MIX RE: 2/9 RE: LANDSCAPE PLAN 6x6" FROST-PROOF WATERLINE TILE BRICK ROWLOCK CAP CONT. SUBMERSIBLE LIGHT ROWLOCK BRICK RE: ELECTRICAL CAP TYP. 3,000 psi CONC. /---#4 @ 24" *O.C.* FOOTING CONT. — VERONA PAVERS BELOW WALL VERONA PAVERS 3x18x80mm -3x18x80mm I" COMPACTED SAND — BASE, NON-WOYEN I" COMPACTED SAND — BASE, NON-WOVEN GEOTEXTILE BELOW GEOTEXTILE BELOW (3) #4 w #4 @ 1/2" REBAR SWEPT-SAND JOINTS 12" O.C. @ 6" O.C. BOTH W POLYMERIC SAND SWEPT-SAND JOINTS WAYS, TIE-WIRE W POLYMERIC SAND AT ALL CROSSINGS 5-1/2" 3,000 psi (2) #4 w #4 -CONC.SLAB ' @ 18" O.C. ─ 6,000 psi SHOTCRETE ☐ DRAIN-GRATE (TYP. OF 2) _ 3-1/2" 3,000 psi CONC. SLAB 6x6" #10 THROUGHOUT 6x6" #10 THROUGHOUT 4 - FOUNTAIN WALL SECTION 5 - PLANTER WALL SECTION SCALE : 3/4" = 1'-0" SCALE : 3/4" = 1'-0"





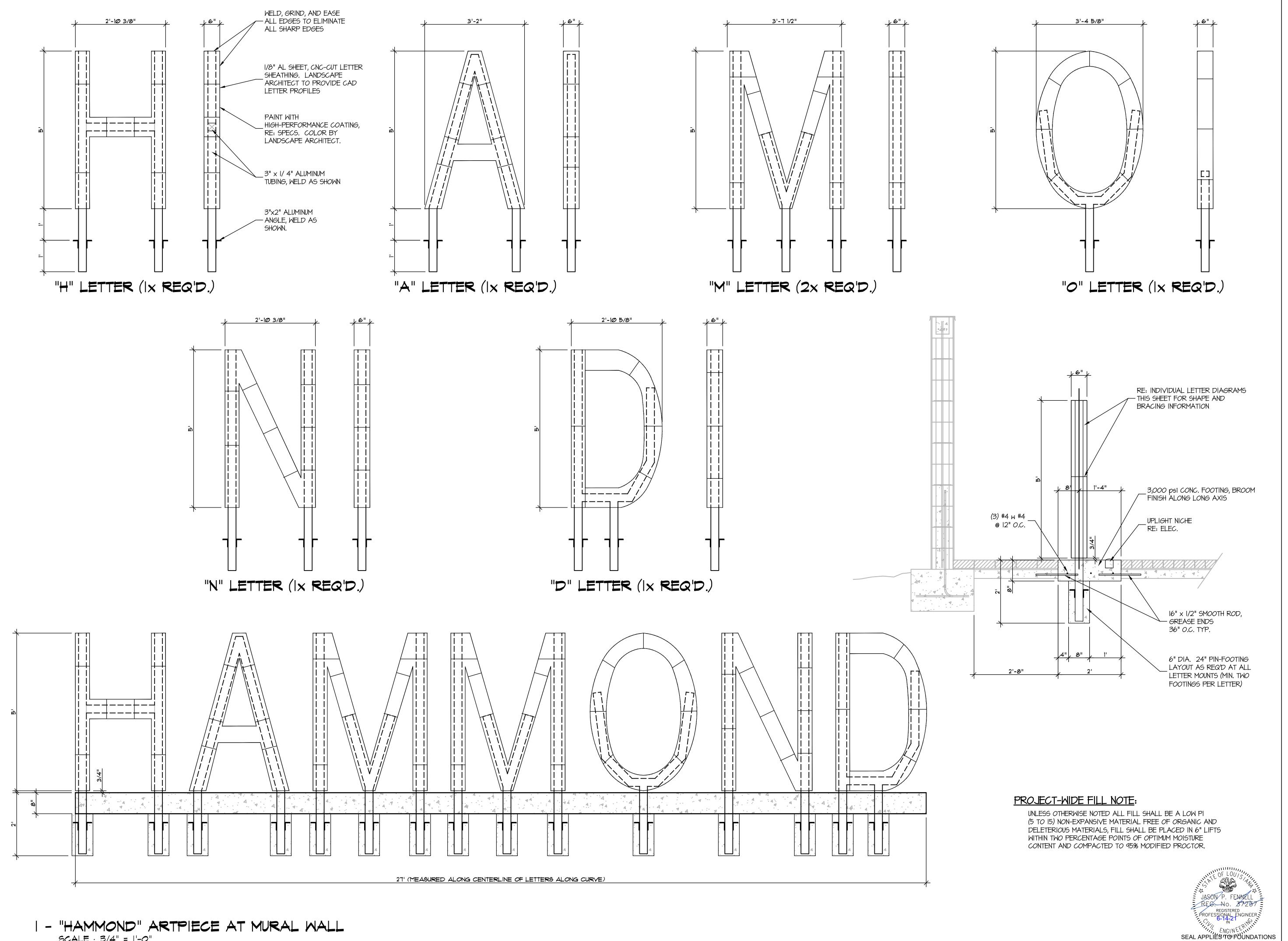


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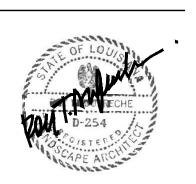


Roy T. Myfeel ROY T. DUFRECHE & ASSOCIATES

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2 WEST THOMAS STREET HAMMOND, LOUISIANA



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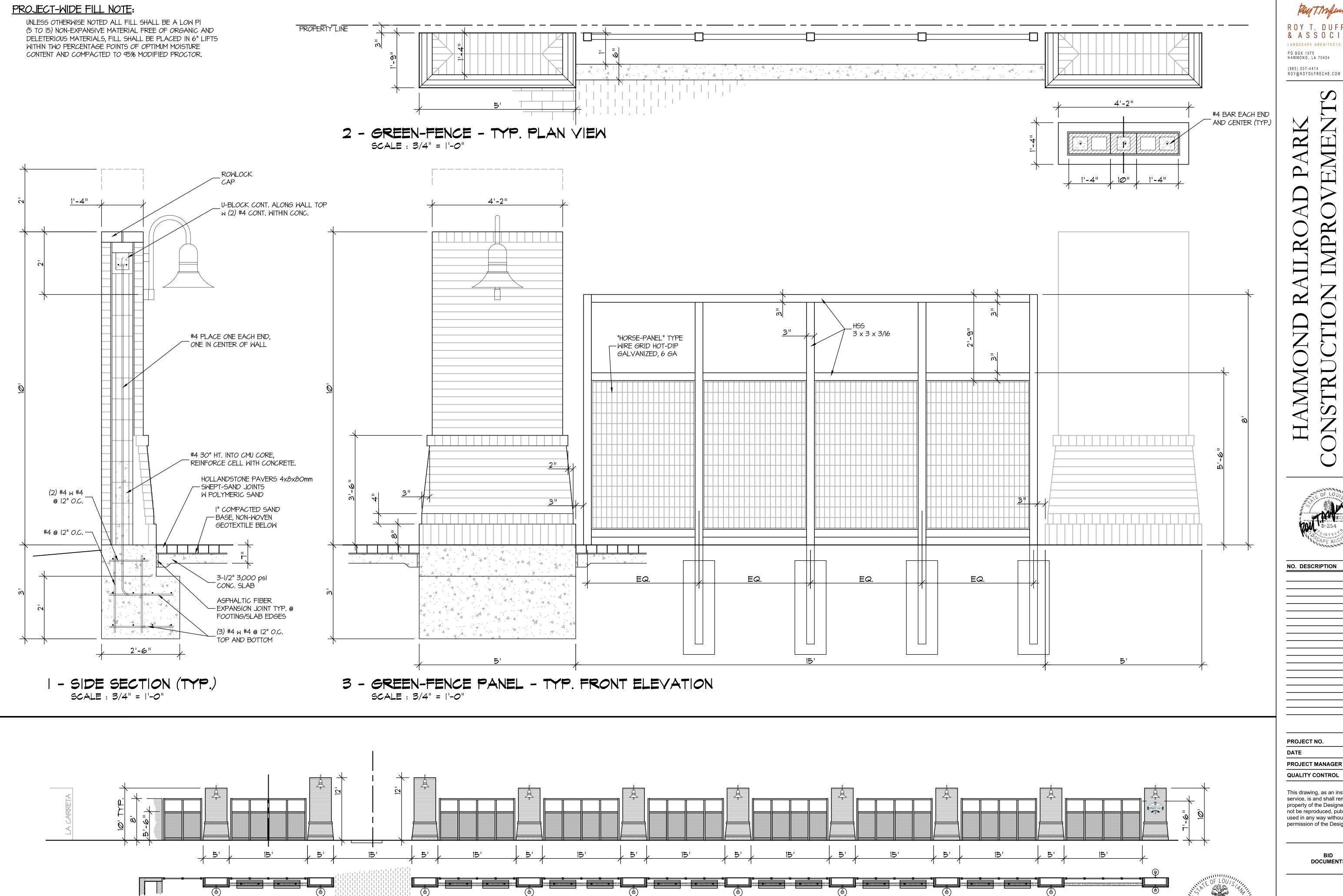
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AND FRAMING

"HAMMOND" LETTER DTLS



4 - GREEN-FENCE ELEVATION

SCALE : 1/8" = 1'-0"

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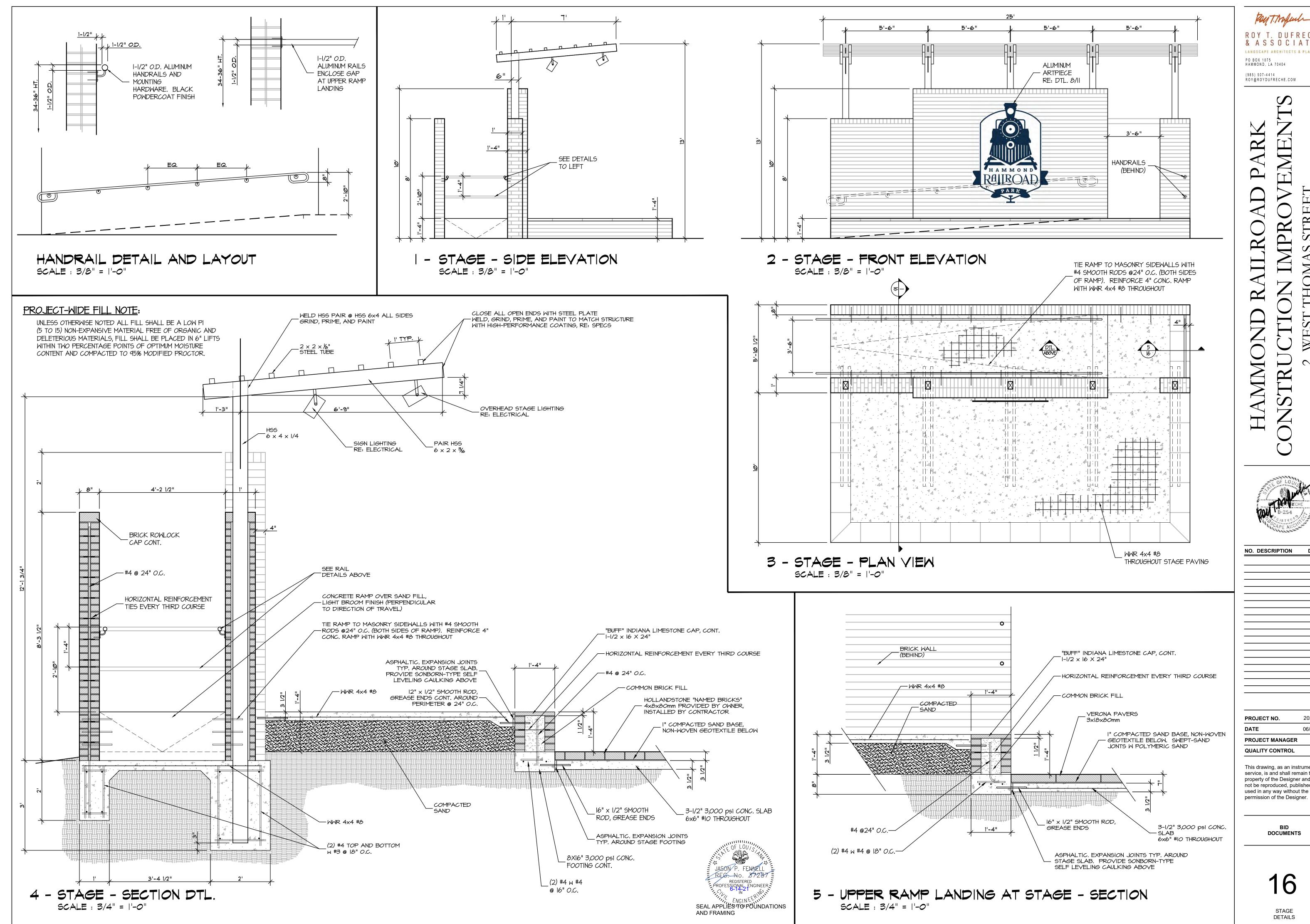
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JASON P. FENNELL
REG. NO. 37257
REGISTERED
PROFESSIONAL ENGINEER

SEAL APPLIES TO FOUNDATIONS AND FRAMING

GREEN-FENCE / WALL DETAILS



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> OMAS STREET O, LOUISIANA 2 WEST HAMMC



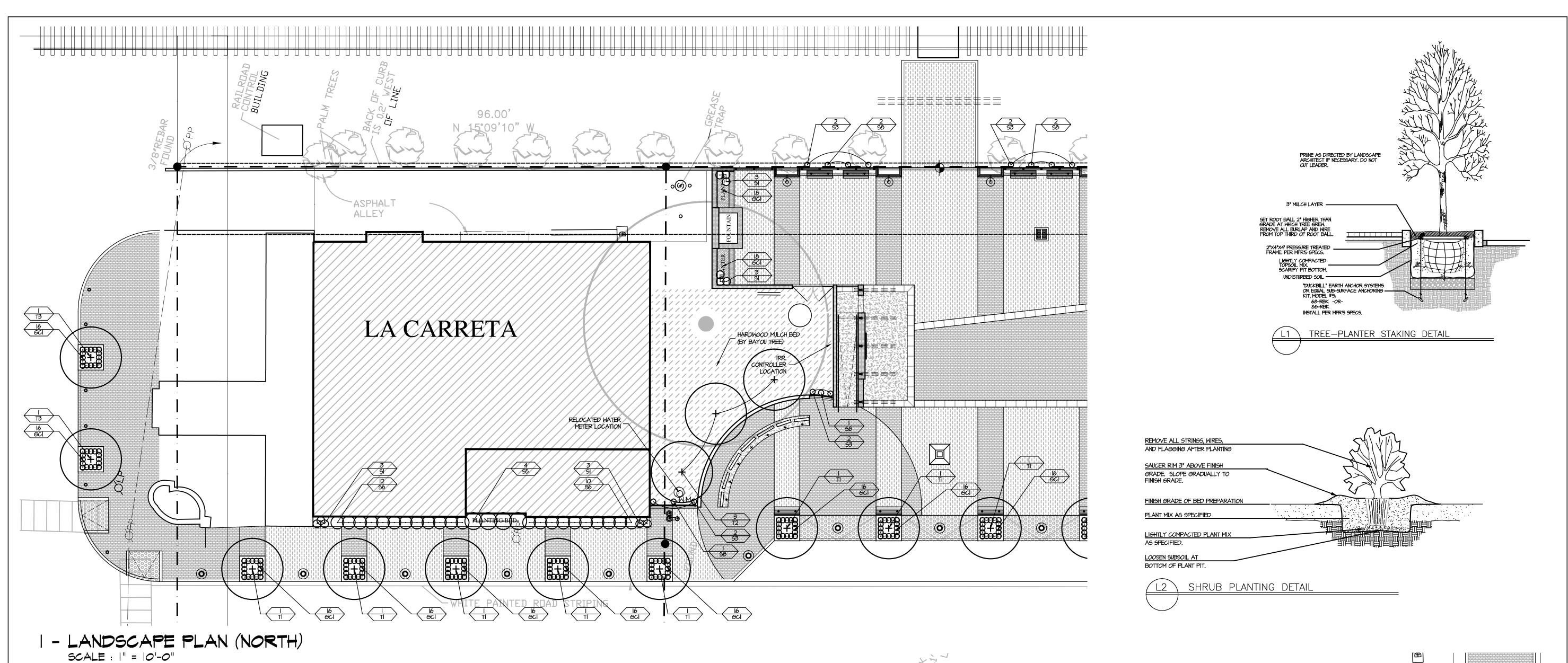
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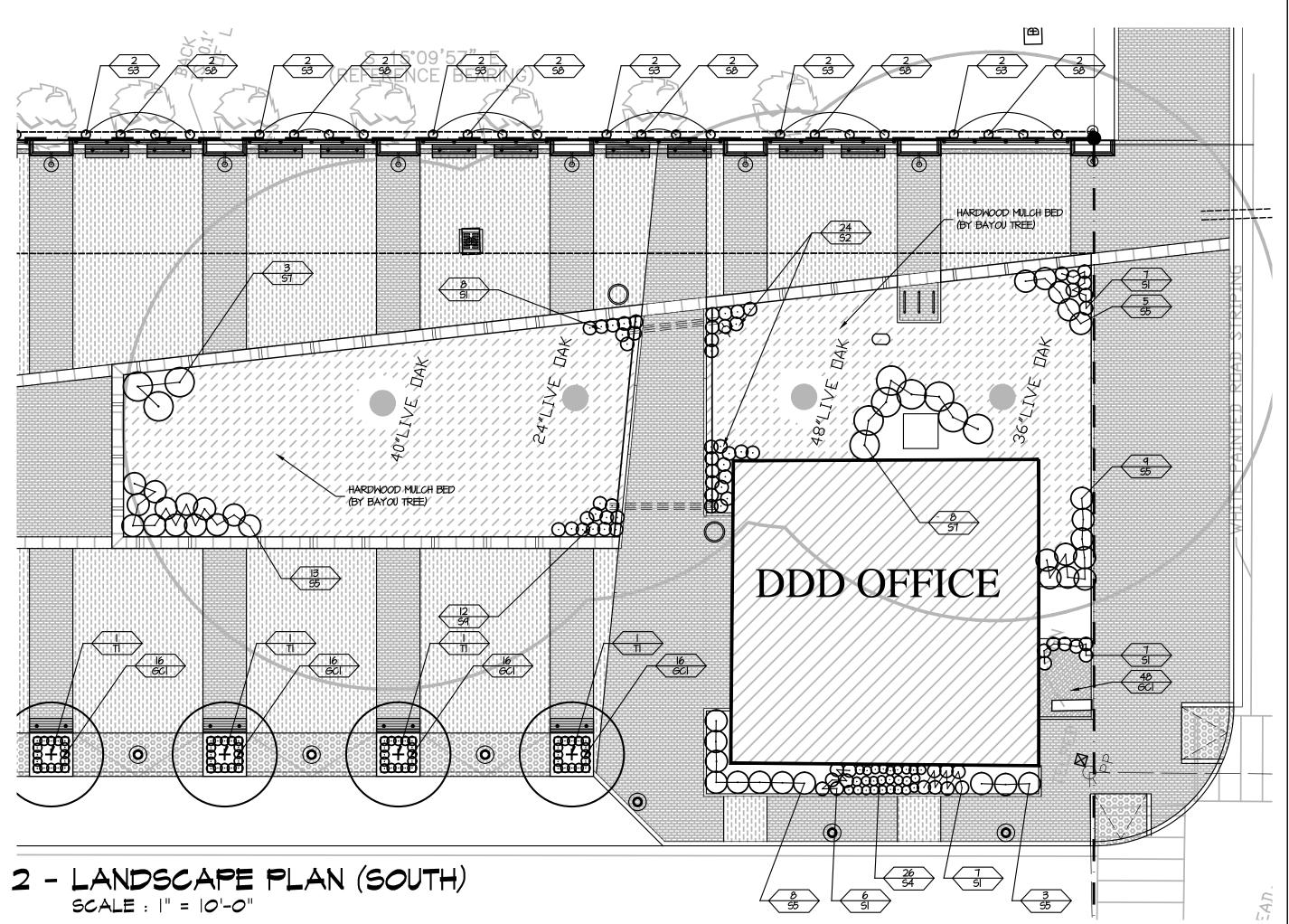
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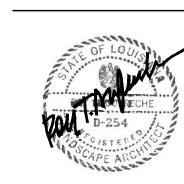
STAGE **DETAILS**



NOTE: ALL MULCH SHALL BE PINE-BARK TYPE. NO CYPRESS OR SIMILAR HARDWOOD MULCH IS TO BE USED ON THIS SITE. PLANT MATERIALS LIST QUANTITY KEY BOTANICAL NAME COMMON NAME CONTAINER | HEIGHT | REMARKS 2-1/2" CAL 30 GAL TI ULMUS PARVIFOLIA "ALLEE" CHINESE ELM "ALLEE" MATCHING SPECIMENS, FULL, DENSE, SINGLE-TRUNKED T2 FIRMIANA SIMPLEX PARASOL TREE 2-1/2" CAL 30 GAL MATCHING SPECIMENS, FULL, DENSE, SINGLE-TRUNKED T3 | ILEX x ATTENUATA "FOSTERI" MATCHING SPECIMENS, SINGLE-TRUNKED, 5' MIN. CLEAR TRUNK SAVANNAH HOLLY 2-1/2" CAL 30 GAL | T4 | -SHRUBS 3 GAL AGAPANTHUS AFRICANUS "TWILIGHT" AGAPANTHUS 'TWILIGHT" FULL, DENSE, CLUMPING 24 S2 CYRTOMIUM FALCATUM 3 GAL HOLLY-LEAF FERN CLUMPING, FULL, DENSE 20 S3 GELSEMIUM SEMPERVIRENS CONFEDERATE JASMINE 3 GAL DENSE, VINING, TRAILING S4 HEM. FULVA "LANDSCAPE SUPREME" DAYLILY "LNDSCP SUPREME" 3 GAL CLUMPING, FULL, DENSE 42 | S5 | MISCANTHUS SINENSIS "HAMELIN" 3 GAL CLUMPING, FULL, DENSE MAIDEN GRASS "HAMELIN" 22 S6 RAPHIOLEPIS INDICA "SNOW" 3 GAL INDIAN HAWTHORNE "SNOW" FULL, DENSE, VIGOROUS 57 SABAL MINOR 15 *G*AL DWARF PALMETTO FULL, DENSE, VIGOROUS | S8 | TRACHELOSPERMUM JASMINOIDES CAROLINA JASMINE 3 GAL DENSE, VINING, TRAILING 12 | 59 | HYMENOCALIS LIRIOSME SPIDER LILY 3 GAL FULL, DENSE, CLUMPING GROUND COVERS 308 GCI LIRIOPE MUSCARII "ROYAL PURPLE" LIRIOPE "ROYAL PURPLE" 4" POTS SPACE IN DIAG ROWS @ 8" O.C., OR AS INDICATED *6*C2 ANNUALS / PERENNIALS ANN 티티



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QUALITY CONTROL	RD

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LANDSCAPE

ROY T. DUFRECHE & ASSOCIATES LANDSCAPE ARCHITECTS & PLANNERS

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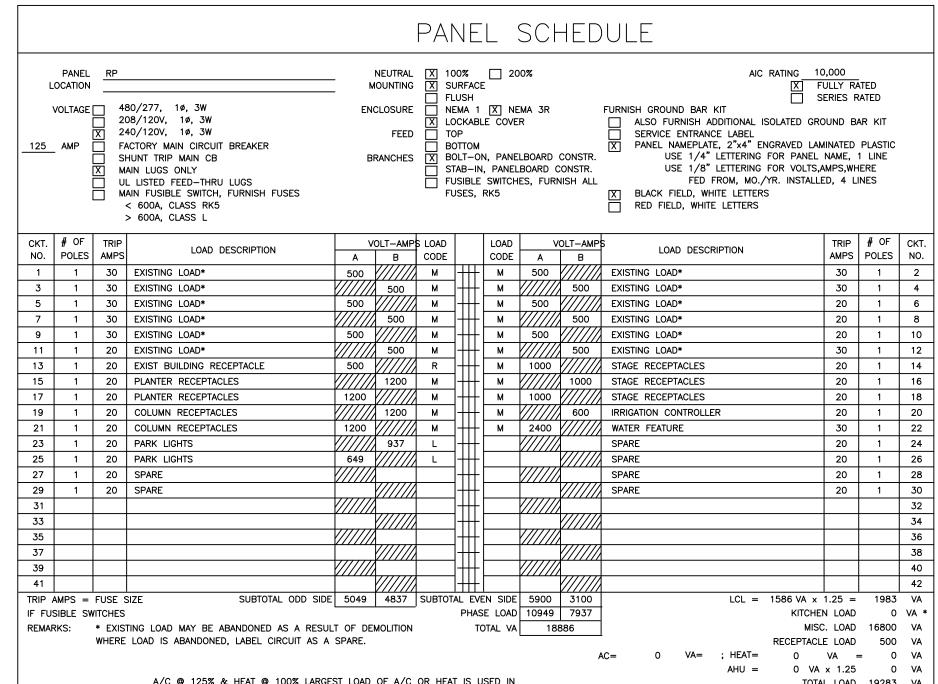
DOCUMENTS

IRRIGATION PLAN

SP		ORS IN ELECTRICAL SYSTEM SHALL BE NUMBER 12 UNLESS LABELED OTHERWISE.
	//BOL	
CEILING	WALL	DESCRIPTION
	φ,ς	LIGHT FIXTURE
	<u> </u>	LIGHT FIXTURE — POLE MOUNTED
	>	FLOODLIGHT
⊗	€-	EXIT LIGHT. SHADING DENOTES SIDE WITH FACE.
•		LIGHT FIXTURE - WALL WASHER
— Н		LIGHT FIXTURE - STRIP
		EMERGENCY LIGHT FIXTURE
	₩	EMERGENCY LIGHT — BATTERY UNIT
0	<u></u>	JUNCTION BOX 4"
	H	SINGLE RECEPTACLE 20 AMP, 2 POLE, 3W, 120V, GROUNDING TYPE (SUFFIX INDICATES AMPERAGE WHEN MORE THAN 20A)
	Θ	DUPLEX RECEPTACLE 20 AMP, 2 POLE, 3W, 120V
	-	GROUNDING TYPE
		SAME AS ABOVE, MOUNTED ABOVE COUNTER
	© #	SINGLE RECEPTACLE, 20AMP, 250V, OR 120/250V GROUNDING
		TYPE (SUFFIX INDICATES AMPERAGE WHEN MORE THAN 20A)
	 © ≠	DUPLEX RECEPTACLE, 20 AMP, 2 POLE, 3W, 120V, GROUNDING DEDICATED CIRCUIT
		(SUFFIX INDICATES AMPERAGE WHEN MORE THAN 20A)
	Q #	SAME AS ABOVE, MOUNTED ABOVE COUNTER
	₩	QUADRAPLEX RECEPTACLE (2 DUPLEX RECEPTACLES WITH SINGLE COVER PLATE)
	<u>.</u> .	QUADRAPLEX RECEPTACLE MOUNTED ABOVE COUNTER
	₩	(2 DUPLEX RECEPTACLES WITH SINGLE COVER PLATE)
	^{GFI} ⊖	DUPLEX RECEPTACLE, 20 AMP, 2 POLE, 3W
		GFI TYPE (GROUND FAULT INTERRUPTER) DUPLEX RECEPTACLE, 20 AMP, 2 POLE, 3W
	le ⇔	ISOLATED GROUND TYPE
	EX	SUFFIX: EXISTING TO REMAIN
	ER	SUFFIX: EXISTING TO BE REMOVED
	WP	WEATHERPROOF
	WR	WEATHER RESISTANT
	C.O.	CONDUIT ONLY
	EWC	ELECTRIC WATER COOLER
	TYP	TYPICAL
	AFF	ABOVE FINISHED FLOOR
	AFG	ABOVE FINISHED GRADE
	TR	TAMPER RESISTANT
FLUSH	SURFACE	
		LIGHTING AND APPLIANCE PANELBOARD
		DISTRIBUTION PANELBOARD OR SWITCHBOARD
	+-	TELEPHONE BACKBOARD
	<u> Ш</u> T]	SPECIAL CABINET AS NOTED TRANSFORMER
L		
(•	FLOOR BOX WITH 15A DUPLEX RECEPTACLE (SUFFIX INDICATES AMPERAGE WHEN MORE THAN 15A)
7	<u> </u>	MULTI-SERVICE FLOOR BOX
	<u></u>	MOTOR (NUMERAL INDICATES H.P.)
	2)	1
/	ഈ ☑	COMBINATION MAGNETIC STARTER & DISCONNECT SWITCH
λ Σ		COMBINATION MAGNETIC STARTER & DISCONNECT SWITCH MAGNETIC STARTER (FVNR)
\(\lambda\)	1	
\ \ \ \ \ \ \ \ \	TH M FD B	MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	T	MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE
		MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR
\(\lambda\)	##	MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK
		MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR
	##	MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK PHOTOCELL
		MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK PHOTOCELL SINGLE POLE TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) THREE WAY TOGGLE SWITCH.
		MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK PHOTOCELL SINGLE POLE TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED)
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		MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK PHOTOCELL SINGLE POLE TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) THREE WAY TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) FOUR WAY TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED)
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	ED COM	MAGNETIC STARTER (FVNR) VARIABLE FREQUENCY DRIVE ENCLOSED CIRCUIT BREAKER DISCONNECT SWITCH — SIZE/POLES/FUSE/NEMA TYPE LIGHTING CONTACTOR TIME CLOCK PHOTOCELL SINGLE POLE TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) THREE WAY TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) FOUR WAY TOGGLE SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) MANUAL STARTER WITH THERMAL OVERLOAD ELEMENT TOGGLE SWITCH WITH PILOT LIGHT SINGLE POLE SWITCH KEY OPERATED WALL BOX DIMMER SWITCH. (SUBSCRIPT DENOTES FIXTURE CONTROLLED) PUSH BUTTON STATION

ELECTRICAL SYMBOLS

NOT ALL SYMBOLS ARE USED







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X HMM

WILL OF LOUIS RAYMOND H. NOLAN II

NO. DESCRIPTION DATE

2020.06 PROJECT NO.

06/10/21

PROJECT MANAGER **QUALITY CONTROL**

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permission of the Designer.

DOCUMENTS

LIGHTING SCHEDULE

SPECIFICATIONS, &

A/C @ 125% & HEAT @ 100% LARGEST LOAD OF A/C OR HEAT IS USED IN TOTAL LOAD 19283 VA CALCULATIONS EXCEPT IN THE CASE OF HEAT PUMPS IN WHICH BOTH LOADS ARE USED. TOTAL AMPS 80

CAUSED BY CONTRACTOR SHALL BE REPAIRED/REPLACED BY THE CONTRACTOR AT HIS EXPENSE. COORDINATE ALL CONDUIT RUNS IN ADVANCE, AND NOTIFY THE ARCHITECT WHERE CONFLICTS MAY EXIST. LIGHTING FIXTURE SCHEDULE

GENERAL NOTES:

WEATHER-RESISTANT TYPE.

OF CLOSING WITH CORD PLUGGED IN.

SEALANT.

THESE AREAS.

1. COORDINATE THE LOCATION OF ALL DEVICES AND LIGHT FIXTURES WITH THE

UNDERGROUND AFTER CONDUCTORS ARE INSTALLED. EMPTY CONDUITS FOR

3. ALL EXTERIOR 15 AND 20 AMP NON-LOCKING RECEPTACLES SHALL BE LISTED

LOCKABLE COVERS. COVER SHALL BE SOLID DIE-CAST METAL AND BE CAPABLE

MATCH THE PHASE CONDUCTOR, FOR EACH BRANCH CIRCUIT. DO NOT SHARE A

RUNS WITHIN TREE PROTECTION ZONES. WHERE UNDERGROUND CONDUIT IS RUN

WITHIN TREE PROTECTION ZONES, THE CONTRACTOR SHALL COORDINATE WORK

WITH ARBORIST PRIOR TO INSTALLATION AND CAREFULLY HAND DIG/TRENCH IN

5. THE CONTRACTOR SHALL PROVIDE A SEPARATE NEUTRAL CONDUCTOR, SIZED TO

7. THE CONTRACTOR SHALL MINIMIZE THE AMOUNT OF UNDERGROUND CONDUIT

8. ALL ABANDONED ELECTRICAL ITEMS AND ASSOCIATED CIRCUITRY WITHIN THE

10. THE CONTRACTOR SHALL LOCATE ALL EXISTING UNDERGROUND UTILITIES IN THE

AREA OF WORK PRIOR TO DIGGING. ANY DAMAGES TO EXISTING UTILITIES

9. ALL RECEPTACLES SHALL BE RECESSED, AND ALL CONDUIT SHALL BE CONCEALED EXCEPT WHERE CONDUIT STUBS UP AT PANEL RP.

FUTURE USE, SHALL BE CAPPED, OR SEALED WITH A REMOVABLE TYPE

2. THE CONTRACTOR SHALL SEAL ALL CONDUITS, AT BOTH ENDS, ROUTED

4. ALL OUTDOOR RECEPTACLES SHALL HAVE WEATHERPROOF WHILE IN USE

ARCHITECT, AND OTHER TRADES, PRIOR TO ROUGH-IN.

NEUTRAL BETWEEN TWO OR MORE BRANCH CIRCUITS.

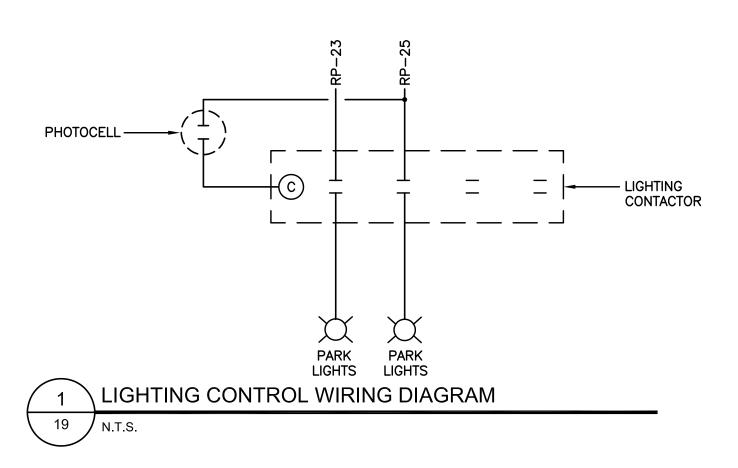
6. PROVIDE PULL STRINGS IN ALL EMPTY CONDUITS.

AREA OF WORK SHALL BE FULLY REMOVED.

DEMARKS	MARKS CATALOG NO.	MOUNTING	VOLTAGE			
TYPE REMARKS				TYPE	TOTAL WATTS	NOTES
POLE WITH SHEPHERDS CROOK LED POST TOP AND SWEPT SHADE	LIGMAN #UCO-20196-41W-1-1-W35-01-120/277V/APD- RSA-5018-11'-5"DIA.188"-SC76-01 (NOTE 3)	POLE	120	LED	41	3500K
SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE	LIGMAN #UCO-30196-41W-1-1-W35-01-120/277V	WALL	120	LED	41	3500K
NOT USED						
LED STEP LIGHT	LIGMAN #ULE-40601-11W-A-W35-01-120/277V	RECESS	120	LED	11	3500K
RAMP LED WALL LIGHT WITH SWEPT SHADE	LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V	WALL	120	LED	41	3500K
LED STAGE FLOODLIGHT	LIGMAN #UOD-50011-36W-VW-W35-01-120/277V	SURFACE	120	LED	36	3500K
LED INGROUND LIGHT	VISTA PRO #1182-SS-WF-35-D-DV-AX-ND-B12-T015 (NOTE 2)	INGROUND	120	LED	12	3500K
SUBMERSIBLE LED FOUNTAIN LIGHT	LIGMAN #UAE-50511-12W-M-W35-120/277V	SURFACE	120	LED	12	3500K
LED UPLIGHT	VISTA PRO #1045-B-WF-35-A-MV-ND-BD	SURFACE	120	LED	16	3500K
LOW VOLTAGE LED FLOODLIGHT WITH TRANSFORMER	VISTA PRO #GR-3105-B-9.5-35-WF-HS/(1) ES-150-RP-B (NOTE 1)	GROUND STAKE	12	LED	9.5	3500K
	POST TOP AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE NOT USED LED STEP LIGHT RAMP LED WALL LIGHT WITH SWEPT SHADE LED STAGE FLOODLIGHT LED INGROUND LIGHT SUBMERSIBLE LED FOUNTAIN LIGHT LED UPLIGHT LOW VOLTAGE LED FLOODLIGHT WITH	POLE WITH SHEPHERDS CROOK LED POST TOP AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE LIGMAN #UCO-20196-41W-1-1-W35-01-120/277V/APD-RSA-5018-11'-5"DIA.188"-SC76-01 (NOTE 3) SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE LIGMAN #UCO-30196-41W-1-1-W35-01-120/277V NOT USED LED STEP LIGHT LIGMAN #ULE-40601-11W-A-W35-01-120/277V LED WALL LIGHT WITH SWEPT SHADE LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V LED STAGE FLOODLIGHT LIGMAN #UOD-50011-36W-VW-W35-01-120/277V LED INGROUND LIGHT VISTA PRO #1182-SS-WF-35-D-DV-AX-ND-B12-T015 (NOTE 2) SUBMERSIBLE LED FOUNTAIN LIGHT VISTA PRO #1045-B-WF-35-A-MV-ND-BD LOW VOLTAGE LED FLOODLIGHT WITH VISTA PRO #CGP-3105-R-9 5-35-WE-HS/(1) FS-150-PP-R (NOTE 1)	POLE WITH SHEPHERDS CROOK LED POST TOP AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE LIGMAN #UCO-30196-41W-1-1-W35-01-120/277V WALL NOT USED LED STEP LIGHT LIGMAN #ULE-40601-11W-A-W35-01-120/277V RECESS RAMP LED WALL LIGHT WITH SWEPT SHADE LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V RECESS RAMP LED WALL LIGHT WITH SWEPT SHADE LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V WALL LED STAGE FLOODLIGHT LIGMAN #UOD-50011-36W-VW-W35-01-120/277V SURFACE LED INGROUND LIGHT VISTA PRO #1182-SS-WF-35-D-DV-AX-ND-B12-T015 (NOTE 2) INGROUND SUBMERSIBLE LED FOUNTAIN LIGHT LIGMAN #UAE-50511-12W-M-W35-120/277V SURFACE LOW VOLTAGE LED FLOODLIGHT WITH VISTA PRO #608-3105-R-9 5-35-WF-HS/(1) ES-150-PP-R (NOTE 1) COPUND STAFE	POLE WITH SHEPHERDS CROOK LED POST TOP AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT RSA-5018-11'-5"DIA.188"-SC76-01 (NOTE 3) SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE NOT USED LIGMAN #UCO-30196-41W-1-1-W35-01-120/277V WALL 120 NOT USED LED STEP LIGHT LIGMAN #ULE-40601-11W-A-W35-01-120/277V RECESS 120 RAMP LED WALL LIGHT WITH SWEPT LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V WALL 120 LED STAGE FLOODLIGHT LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V SURFACE 120 LED INGROUND LIGHT VISTA PRO #1182-SS-WF-35-D-DV-AX-ND-B12-T015 (NOTE 2) INGROUND 120 SUBMERSIBLE LED FOUNTAIN LIGHT VISTA PRO #1045-B-WF-35-A-MV-ND-BD SURFACE 120 LOW VOLTAGE LED FLOODLIGHT WITH VISTA PRO #GP-3105-R-9 5-35-WE-HS/(1) ES-150-PP-R (NOTE 1) CROUND STAKE 120	POLE WITH SHEPHERDS CROOK LED	POLE WITH SHEPHERDS CROOK LED POST TOP AND SWEPT SHADE POST TOP AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT SHEPHERDS CROOK LED WALL MOUNT AND SWEPT SHADE SHEPHERDS CROOK LED WALL MOUNT LIGMAN #UCO-30196-41W-1-1-W35-01-120/277V WALL 120 LED 41 NOT USED LED STEP LIGHT LIGMAN #ULE-40601-11W-A-W35-01-120/277V RECESS 120 LED 11 LIGMAN #ULE-40601-11W-A-W35-01-120/277V WALL 120 LED 41 LIGMAN #ULE-40601-11W-A-W35-01-120/277V WALL 120 LED 41 LED STAGE FLOODLIGHT LIGMAN #UCO-30166-41W-1-1-W35-01-120/277V WALL 120 LED 41 LED STAGE FLOODLIGHT LIGMAN #UOD-50011-36W-VW-W35-01-120/277V SURFACE 120 LED 36 LED INGROUND LIGHT VISTA PRO #1182-SS-WF-35-D-DV-AX-ND-B12-T015 (NOTE 2) INGROUND 120 LED 12 SUBMERSIBLE LED FOUNTAIN LIGHT VISTA PRO #1045-B-WF-35-A-MV-ND-BD SURFACE 120 LED 16 LED VOLTAGE LED FLOODLIGHT WITH VISTA PRO #1045-B-WF-35-A-MV-ND-BD SURFACE 120 LED 16 LED VOLTAGE LED FLOODLIGHT WITH VISTA PRO #CP-3105-B-9 5-35-WF-HS-V(1) FS-150-PP-B (NOTE 1) CROUND STAKE 120 LED 150 LED 150 LED 150 LED 150 LED 150 LED 16 LED VOLTAGE LED FLOODLIGHT WITH VISTA PRO #CP-3105-B-9 5-35-WF-HS-V(1) FS-150-PP-B (NOTE 1) CROUND STAKE 120 LED 150 LED 150 LED LED 150

1. PROVIDE (1) 150 VA TRANSFORMER FOR ALL F10 FLOODLIGHTS. PROVIDE LOW VOLTAGE CABLE, CONNECTORS, AND OTHER ACCESSORIES FOR A COMPLETE INSTALLATION. ORDER TRANSFORMER WITH REMOTE PHOTOCELL TO CONTROL LIGHTS. VERIFY PHOTOCELL MOUNTING LOCATION WITH ARCHITECT.

- 2. ADJUST TILT OPTIC TO LIGHT SIGNAGE
- 3. PROVIDE POLE BASE FOUNDATION AND GROUND ROD. SEE DETAIL.







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WITH NEW PANEL RP. RE-CONNECT ALL EXISTING ACTIVE CIRCUITS TO PANEL RP. ALL CIRCUITS THAT ARE ABANDONED DUE TO DEMOLITION SHALL BE REMOVED. PROVIDE NEW FEEDER (1 1/2"C-3#1, #6 GND) TO CONNECT PANEL RP TO EXISTING 125A/2P CIRCUIT BREAKER IN EXISTING ADJACENT PANEL. REMOVE (3) OF THE (4) EXISTING RECEPTACLES MOUNTED UNDER THE PANEL. MAINTAIN (1) EXISTING RECEPTACLE AND

17 MOUNT TRANSFORMER ON INSIDE SEATING/PLANTER WALL AS HIGH AS POSSIBLE. MINIMUM 6" ABOVE GRADE.

(18) SWITCH FOR FRONT STAGE LIGHTS. MOUNT AT 48" AFF ON BACKSIDE OF WALL IN WEATHERPROOF LOCKING ENCLOSURE (CROUSE HINDS DS185 OR EQUAL).

30A, 4 POLE ELECTRICALLY HELD LIGHTING CONTACTOR WITH 120V COIL IN NEMA 3R ENCLOSURE.

(21) 1/2"C-2#10, #10 GND.

22 3/4"C-4#8, #8 GND.

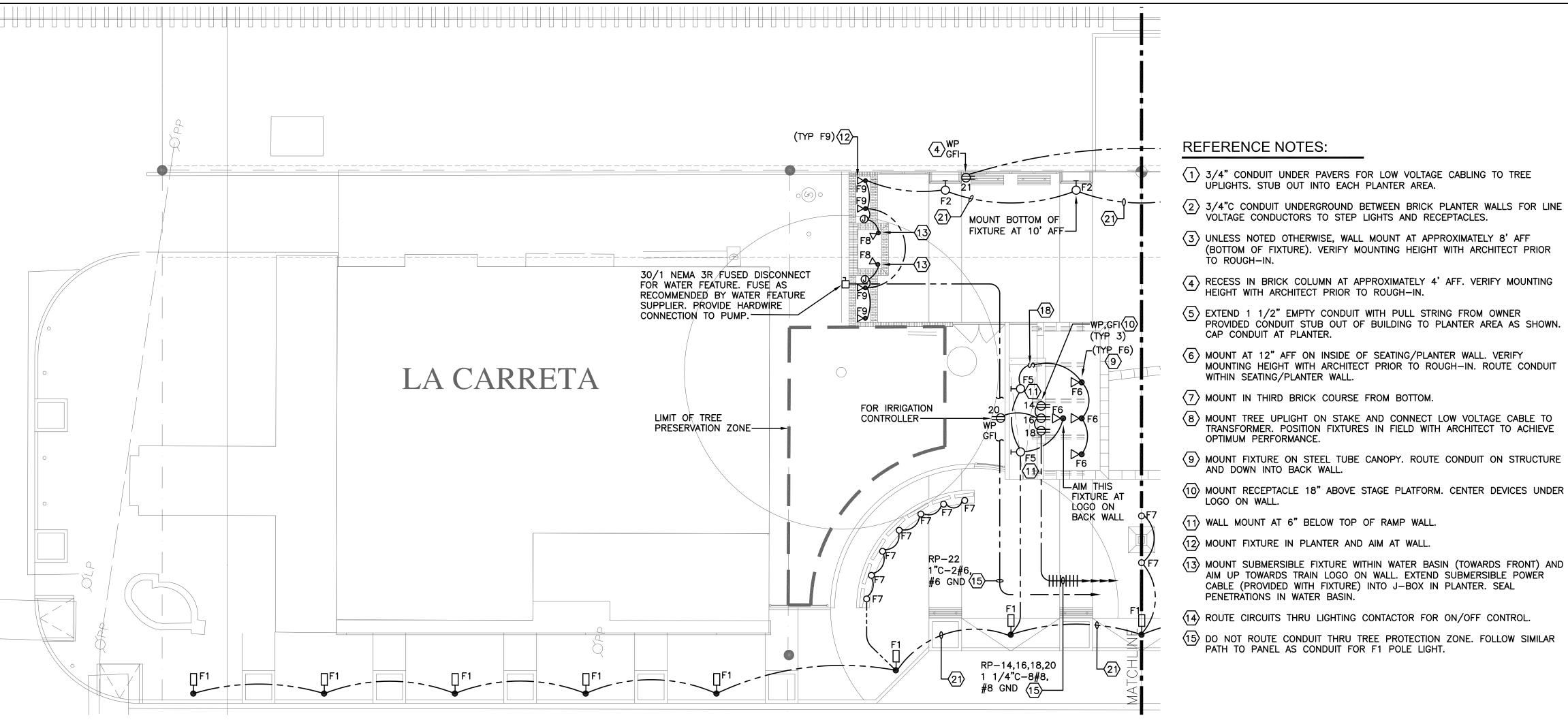
(16) REMOVE EXISTING 12 CIRCUIT PANEL IN THIS LOCATION AND REPLACE

CONNECT TO CIRCUIT RP-13 WITH 1/2"C-2#12, #12 GND.

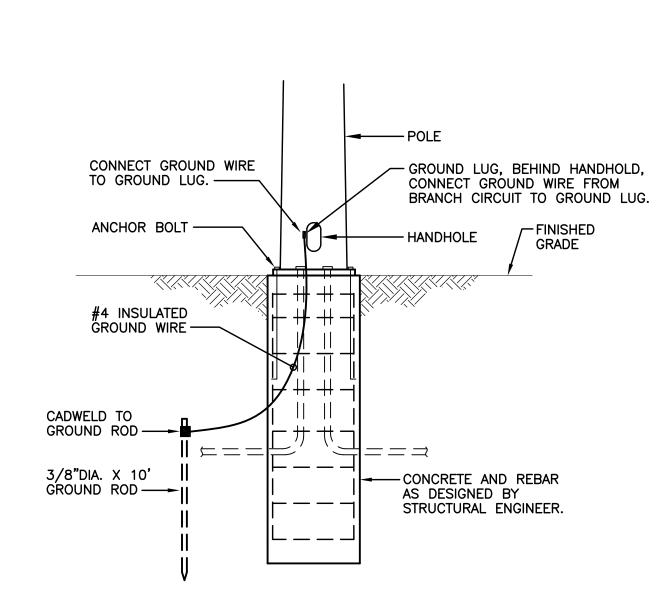
RECESS IN BRICK COLUMN AT APPROXIMATELY 4' AFF. VERIFY MOUNTING HEIGHT WITH ARCHITECT PRIOR TO ROUGH—IN.

19) 1800VA, 120V PHOTOCELL IN WEATHERPROOF ENCLOSURE FOR PARK LIGHTS. MOUNT HIGH ON EXISTING BUILDING.

23 3/4"C-2#8, #8 GND.



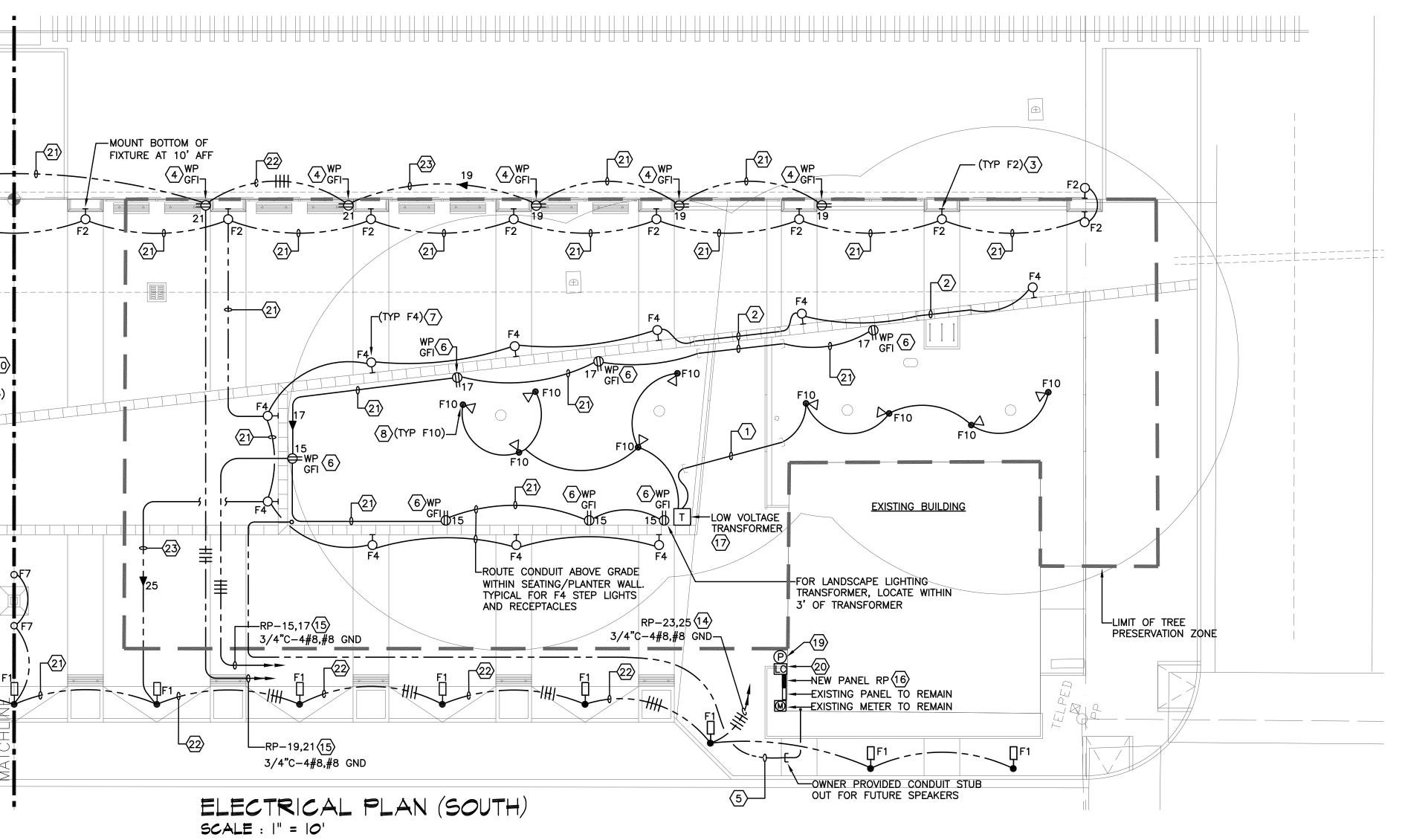
ELECTRICAL PLAN (NORTH) SCALE : |" = 10'



1. PROVIDE WATERPROOF TAP/SPLICE KIT.

- 2. SOME LOCATIONS MAY REQUIRE ADDITIONAL CONDUITS. SEE DRAWINGS.
- 3. PROVIDE BOLT COVER THAT COVERS BOLTS & EXTENDS FROM BOTTOM OF POLE TO TOP OF CONCRETE.

POLE BASE DETAIL - FLUSH N.T.S.



UPLIGHTS. STUB OUT INTO EACH PLANTER AREA.

TO ROUGH-IN.

CAP CONDUIT AT PLANTER.

OPTIMUM PERFORMANCE.

LOGO ON WALL.

WITHIN SEATING/PLANTER WALL.

PENETRATIONS IN WATER BASIN.

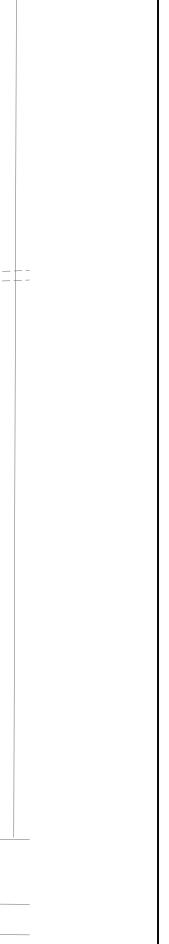
VOLTAGE CONDUCTORS TO STEP LIGHTS AND RECEPTACLES.

(BOTTOM OF FIXTURE). VERIFY MOUNTING HEIGHT WITH ARCHITECT PRIOR

PROVIDED CONDUIT STUB OUT OF BUILDING TO PLANTER AREA AS SHOWN.

AIM UP TOWARDS TRAIN LOGO ON WALL. EXTEND SUBMERSIBLE POWÉR

CABLE (PROVIDED WITH FIXTURE) INTO J-BOX IN PLANTER. SEAL



2020.06 PROJECT NO. DATE 06/10/21 PROJECT MANAGER

QUALITY CONTROL

OF LOUIS

RAYMOND H. NOLAN II REG_No. 27697

NO. DESCRIPTION DATE

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> BID DOCUMENTS

ELECTRICAL

PLAN