

## GENERAL UTILITY PLAN NOTES

- ALL CONSTRUCTION IN A PUBLIC RIGHT-OF-WAY OR EASEMENT SHALL BE IN ACCORDANCE WITH THE LOCAL JURISDICTION'S STANDARD CONSTRUCTION SPECIAL PROVIDE NAND ANY SPECIAL PROVISIONS INCLUDED AS A PARTO OF THE APPROVED FLANS.
- OREGON LAW REQUIRES YOU TO FOLLOW RULES ADOPTED BY THE OREGON UTILITY NOTIFICATION CENTER. THOSE RULES ARE SET FORTH IN OAR 952-001-0010 THROUGH 9 001-0100, YOU MAY OBTAN COPIES OF THE RULES BY CALLING THE CENTER. THE FUELEPHORE RUMBER FOR THE OREGON UTILITY NOTIFICATION CENTER IS 503-232-1987.
- SEE SITE PLANS FOR SITE DIMENSIONS, PARKING LAYOUTS, SIDEWALK WIDTHS, AND SIMILAR INFORMATION.
- VERIFY EXACT POSITIONS OF UTILITY SERVICEENTRY POINTS WITH LANDSCAPE AND ELECTRICAL PLANS, BY OTHERS.

- DBE PRINT DBS BC DOTAL TAXY TO THE DATE OF THE DATE OF
- ATED ARE APPROXIMATE MINIMUM SLOPES BASED ON THE INSTALL PIPES ACCORDING TO INVERTS NOTED ON PLAN AND IN
- ARE TO BE CONCENTRIC PIPE INVERT
- FOR 4" RISER PIPE, COVER ON SANITARY SEWER AND STORM DRAIN TYPICALLY 18" TAIL CAST IRON 910 VALVE BOX AND COVER, AT SHAL GRADE. SEE DET/JL 9 ON C5.03. ALTERNATE (ONCRETE BROC ACCEPTABLE.
- FOR 6" RISER PIPE, USE 6" INSIDE DIAMETER ETENSION AND 10"X12" CONCRETE BODY WITH CAST IRON FING AND CAST IRON TRAFFIC COVER, MODEL, SAT AS MAULTACTURE BY BROOKS PROLICTS, INC. OR APPROVED EQUAL. FOR SHALLOW PIPE LEPTH, USE 10"X12" CONCRETE BODY WITH CAST IRON RINS AND CAST IRON TRAFFIC COVER, MOD 3"AT AS MANUFACTURED BY BROOKS PRODUCTS, INC. OR APPROVED EQUAL.

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### KEYED SITE & CIVIL PLAN NOTES 🛞

GENERAL SITE PLAN NOTES SPECIFICALLY CALLED OUT ON PLAN ARE IN ADDITIONTO ANY INCI WORK NECESSARY TO PERFORM THE REQUIRED WORK, NOT ALL REQUIRED WORK MA BEEN IDENTIFIED. SEE LANDSCAPE AND ELECTRICAL PLANS FOR ADDITIONAL SITE REQUIREMENTS.

- NEW WHEELSTOP PER DETAIL 7 ON SHEET C5.51 TAKE PRECATIONS I DE VIEL / UN SPEET CS.51. TAKE PRECATIONS OF PREVENT DAMAGE TO EXISTING CURB DURING BORING. REPLACE IF NGTALLING CONDUITS BY O'PEN TRENCH. AS REQUIRED, RECONST WITH TYPE 'C' CONCRETE CURB PER DETAIL 11 ON CS.51 AS PART OF THE BASE CONTRACT.
- USATIONAL ALGOMENTO" NEW EV CHARGER FEEDS SHOWN IN APPROXIMATE LOCATION, ADJUST AS REGUIRED BYELECTRICAL PLANS AND CHARGEM MANUFACTUREE. BORNOIS ALLOWED AT CONTRACTORS OFTION. TAKE PRECAUTIONS DURING BORNOI TO PREVINT DAMAGE TO ENSITING AVERMENT. MULTIPLE CONDUITS MAY BE COMBINED IN TRENDIES AT CONTRACTORS DESCRETION.
- ALIGNMENT OF NEW SECONDARY FEEDS TO NEW ELECTRIC BUILDING SHOWN APPROXIMATE LOCATION. ADJUST AS REQUIRED BY ELECTRICAL PLANS AND COMPANY REQUIREMENTS. BORING IS ALLOWED AT CONTRACTOR'S OPTION. PRECAUTIONS DURING BORING TO PREVENT DAMAGE TO EXISTING PAVERENT
- RESTORE LANDSCAPE SURFACES DISTURBED BY INSTALLATION OF CONDUL<sup>®</sup> AND CHARGER STATIONS, MATCH EXISTING MATERIAL AND HIGKNESS. IN GRASS AREAS REPLACE WITH SEED OR SOOL DEPENDING ON THRE OF YEAR ACCORDING TO
- SCATLONS RANSFORMERINSTALLED BY PGE. CONTRACTOR TO PROVIDE AND INST
- 'A
  - NEW METER AND EV CHAPTER ARRIER POSI(S). INSTALLATION OF ELECTRIC CONCRETE ENCASEMENT. F UNDER PAD, STRIP 4' MIN. T PLACE 8' MIN 34''-0 CRUSH FLUSH TO GRÖUND. BACKI TO LANDSCAFE PLANS, INF

- D PGE CONSTRUCTION DRAWINGS JOB NO. MS110635. VEHIL JTH PGE ELECTRICAL PLANS AND FIELD CONDITIONS. ADJUS  $\Delta$
- ACCORDINGL\*\*
  INSTALL 6" BOLLARDS PER DETAIL 12/00.51 IN FRONT SPACING AND CLEARNACES AS REQUIRED BY CODE. CANNOT BE MAINTAINED DUE TO TRAFFIC OR OTHER REMOVABLE (ARRIER POSTS). (12) BARRIER POSTS AMANTY AS REQUIRED FER UNIT PRIOF FUTURE SOLAR ARRAY CONDUIT TO NEW FLECTRIC BUILDING SHIT
- INSTALL PUBLIC EV SIGNAGE ON NEW POST PER DETAILS 14, 16 AND 10 ON 05.5
- INSTALL STATE VEHICLE EV SIGNAGE ON NEW POST PER DETAILS 15, 16 ANE 10 ON C5.5 INDICATED
- ALT, BID 34, HOMOVE AND DROPED CE SUSTING ADVENENT WITH TEALS 15, 16 AND 10 ALT, BID 34, HOMOVE AND DROPED CE SUSTING ADVENENT WITH EXTENSI IS SAWCUT AT ISJUNDARY OF DRIMOUSIED AREA AS INEEDED TO FORM A CLEM-DELINGRATION, REMOVE WEDD CE FUSTING BASE ROCK AS NEEDED TO FORM INLAY AND TRIVISITION TO OVERLAY. NEW PAVEMENT ALONG BUILDING WALL EXISTING ELECATION ALT. BID #3 - FAISE EXISTING CATCHBASIN RIM TO MATCH SURFACE OF OVERLAY, PROVIDE FABRICATED OR CAST STEEL RISER SUITABLE FOR CATCHBASIN AND ABLE TO REMAIN SECURELY IN PLACE AFTER PLACED
- ALT. BID #3 AFTER INSTALLATION OF PAVEMENT OVERLAY, RESTRIPE PARKING STALLS AND STRIPEDZONE TO MATCH EXISTING LAYOUT. USE 4" WHITE PAINT PER
- NIN-LIFICITIINS. FIELD LOCATE EXISTING PGE VAULT. INSTALL NEW CONDUIT INTO VAULT ACCORDING TO PGE CONSTRUCTION DRAWINGS.
- >18. 19 FIELD LOCATE EXISTING PGE VAULT. INSTALL NEW CONDUIT INTO VAULT ACCORDING TO PGE CONSTRUCTION DRAWINGS.
- CONTRACTOF TO PROVIDE AND INSTALL PRIMARY SERVICE CONDUITS VAULTS ACCORDING TO PGE CONSTRUCTION DRAWINGS, VERIFY EX PGE DRAWINGS, ELECTRICAL PLANS AND FIELD CONDITIONS. ADJUST

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- GENERAL STEE FLAN NOTES SPECIFICALLY CALLED OUT ON PLAN ARE IN ADDITION TO ANY II STEE FLAN NOTES SPECIFICALLY CALLED OUT ON PLAN ARE IN ADDITION TO ANY II STEED WORK NOT ALL REQUIRED WORK. NOT ALL REQUIRED WORK
- REMOVE EXCESS BASEROCK AS NEEDED TO ACCOMMODATE NEW 3" THICK PAVEMENT AT SCAMP PTOPIOLOF CONCULUINS (ALLATION FINE GRADE AND BASEROS MINOR AJ PUDDLIN
- PAINT WITHIN P STALLS, LANE LI LOCATION, ANY FOR THE SAME I
- PAINT DIRECTIONAL ARROW -STRAIGHT "SA" PER DETAIL 9 ON C5.5

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- ALT. #4 KEYED SOUTH SITE PAVEMENT PLAN NOTES 🞯:
- GENERAL
- ◬
- PATCHING, INSTALL 2" AC OVERLAY ACROSS ENTRE SHADED AREA. TRANSITION TO EXISTING PAVEMENT EDGES AT PERIMETER PER DETAIL 2 ON C5.11 OVER 5" MN. PAINT - WITHIN NEW P. STALLS, LANE LINES A FMENT AND WHERE OTHERWISE INDICATED REE SSWALK HATCHING TO MATCH EXISTI ENTLY PAINTED SHALL BE REPAINTED
- LOCATION. ANY CURBS C FOR THE SAME EXTENTS. PAINT - DIRECTIONAL ARROW --STRAIGHT "SA" PER DETAIL 9 ON C5.51.
- RAISE EXISTING PROVIDE FABRI





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EXPIRES 12-31-2022

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CONFORMED

DATE APRIL 4, 2022 DESIGN BY GL

CHECKED BY GL

C5.12

20005-1 JOB NO.

