

LEGEND

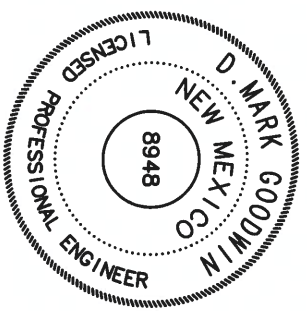
- EXISTING UNDERGROUND ELECTRIC — UGE — UGE
- EXISTING GAS LINE — GAS — GAS
- EXISTING WATER LINE — W — W
- EXISTING STORM DRAIN — SD — SD
- EXISTING SANITARY SEWER — SAS — SAS

EXISTING ELECTRICAL UTILITY KEY NOTES

- ① POSSIBLE 1P SERVICE TIE IN POINT, RUNNING ON NORTH SIDE OF WESTSIDE BLVD.
- ② THIS 750 CONDUCTOR ON SOUTH SIDE OF WESTSIDE BLVD. NOT POSSIBLE TO PUT SERVICE FROM WITHOUT INSTALLING SWITCHGEAR.
- ③ THREE PHASE LINE DENOTED BY TRANSFORMER SIZE AND 3 CONNECTED PHASES. "300-ABC".
- ④ NEAREST SINGLE PHASE SERVICE TIE IN POINT. PRIMARY VOLTAGE IS 7.2/12.47KV. TRANSFORMERS CAN PROVIDE 120/240V NORTH SIDE OF WELLSPRING AVE. EXISTING 1P SERVICE UP TO LOT 14.
- ⑤ SINGLE PHASE LINE DENOTED BY TRANSFORMER SIZE AND CONNECTED PHASE. "50-B"
- ⑥ NEAREST THREE PHASE SERVICE TIE IN POINT. PRIMARY VOLTAGE IS 7.2/12.47KV. TRANSFORMER CAN PROVIDE 120/208V OR 277/480V. SOUTH SIDE OF WELLSPRING.
- ⑦ 3 PHASE SERVICE READILY AVAILABLE FOR NORTH SIDE OF LOT 16B. PRIMARY VOLTAGE IS 7.2/12.47 KV. TRANSFORMER CAN PROVIDE 120/208 V.
- ⑧ SINGLE PHASE SERVICE READILY AVAILABLE FOR LOTS 24 - 28 AS WELL AS 16B. PRIMARY VOLTAGE IS 7.2/12.47 KV. TRANSFORMERS CAN PROVIDE 120/240 V. NORTH AND SOUTH SIDE OF 21st STREET.
- ⑨ POSSIBLE 3 PHASE SERVICE TIE IN POINT TO SERVE LOTS 24 - 28 ALTHOUGH AREA IS CONGESTED WITH SINGLE PHASE SERVICE. MAY NOT BE IDEAL.
- ⑩ NEAREST SINGLE PHASE SERVICE TIE IN POINT TO FEED LOTS 39 - 35. PRIMARY VOLTAGE IS 7.2/12.47 KV. TRANSFORMERS CAN PROVIDE 120/240 V. NORTH SIDE OF 22nd STREET.
- ⑪ 3 PHASE SERVICE TIE IN POINT COULD BE USED TO FEED NORTH SIDE OF 22nd STREET, LOTS 39 - 35. PRIMARY VOLTAGE IS 7.2/12.47 KV. TRANSFORMER CAN PROVIDE 120/208 VOLTS.



SCALE: 1" = 400'



UNSER PAVILION Veriready
EXISTING UTILITY MAP

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