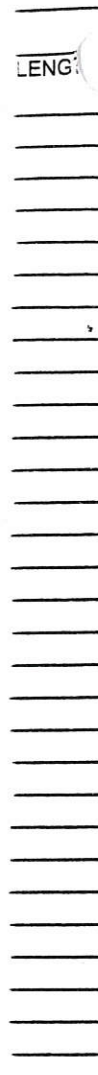


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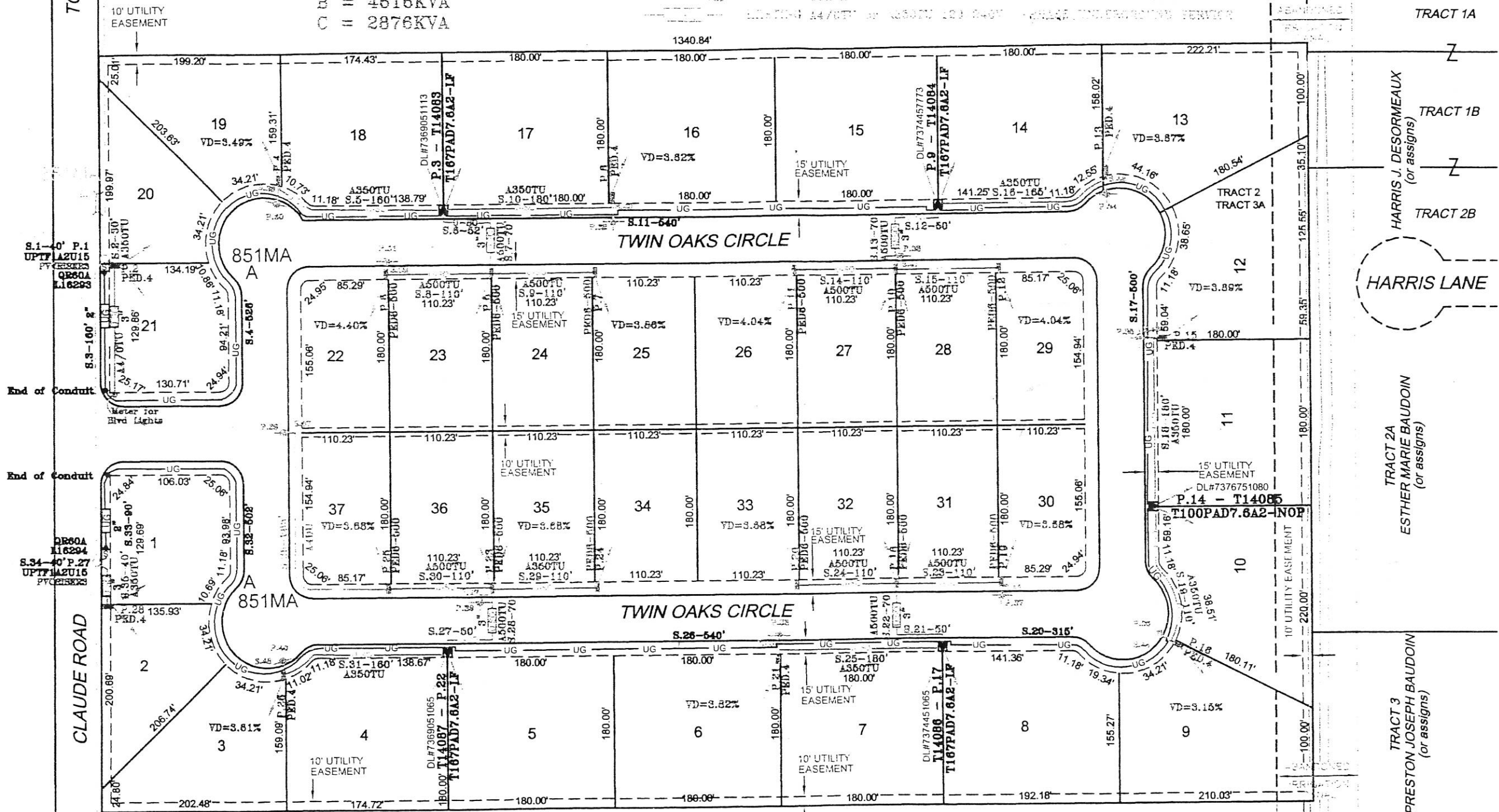


VERMILION OAKS SUBDIVISION

MOVE FROM (A) PHASE to (C) PHASE
ON LA 699 @ NORTH VERMILION HIGH
W/O Vermilion Oaks
A = 4543KVA
B = 4816KVA
C = 2621KVA

With Vermilion Oaks
A = 4743KVA
B = 4816KVA
C = 2876KVA

PROPOSED 350MCM or 500MCM 120/240V
PROPOSED UNDERGROUND STREET LIGHT FACILITIES:
PROPOSED (15) A4DU 120V DIRECT BURIAL STREET LIGHT CIRCUIT
PROPOSED 100W DIRECT EMBEDDED TRIDIRECTIONAL STREET LIGHT
FUTURE #4/0-3C-AL 120/240V 1PH UNDERGROUND SERVICE IN 2.5" PVC
ENTERGY/GOLD STATE UTILITIES
APPLICANT
HARRIS J. DESORMEAUX (or assigns)
ESTHER MARIE BAUDON (or assigns)
PRESTON JOSEPH BAUDON (or assigns)



VERMILION OAKS SUBDIVISION PHASE I

NOTE:

VERMILION OAKS SUBDIVISION
CLAUDE RD.-S of NORTH VERMILION HIGH
INSTALL #2-2C-AL-15KV-EPR 1PH 7.6KV
LOOP FED UNDERGROUND PRIMARY
TO SERVE 37 RESIDENTIAL LOTS

UG WORK REQUEST NUMBER 417044
CEA NO.C6DB867015

COMMIT DATE FEBRUARY 25, 2005