## VILLAGE AT BURLINGAME LOT N PARKING STRUCTURE

160 LORTON AVENUE<br>BURLINGAME，CALIFORNIA<br>APN 029－231－240 AND 029－231－060



## SCOPE OF WORK：

CONSTRUCTION OF A FIVE LEVEL CAST－IN－PLACE CONCRETE PARKING STRUCTURE WITH 142,000 SQUARE FEET AND 388 STALLS．STRUCTURE MEETS THE NATURAL VENTILATION REQUIREMENTS OF ANS－2 PEN PARKING PER SECTION 406.5 OF THE 2016 CBC．CONSTRUCTION TYPE SHALL BE TYPE IIB，FULLY SPRINKLERED WITH NO UNPROTECTED OPENINGS WITHIN 10＇OF AN ASSUMED PROPERTY LINE．

THE STRUCTURAL SYSTEM IS POST TENSIONED CONCRETE BEAMS AND SLABS WITH MOMENT FRAME SEISMIC SYSTEM．FOUNDATIONS TO BE PER GEOTECH RECOMMENDATIONS．
GOVERNING CODES：
A． 2016 CALLFORNIA BUILDING CODE（CBC），CALIFORNIA CODE OF REGULATIONS（CCR），TITLE 24，PART 2.
B． 2016 CALIFORNIA ELECTRICAL CODE（CEC），CALIFORNIA CODE OF REGULATIONS（CCR），TITLE 24，PART 3
C． 2016 CALIIFORNAA MECHANICAL CODE（CMC），CALIIFORNIA CODE OF REGULATIONS（CCR），TITLLE 24，PART
D． 2016 CALIFORNIA PLUMBING CODE（CPC），CALIFORNIA CODE OF REGULATIONS（CCR），TITLE 24，PA
E． 2016 CALIFORNIA FIRE CODE（CFC），CALIFORNIA CODE OF REGULATIONS（（CCR），TITLE 24,
F． 2016 CALIFONNIA ENERGY，CALIFORNIA CODE OF REGULATIONS（CCR），
G． 2010 ADA STANDARDS

PROJECT SUMMARY






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8. Peernous pavng, seo civin plons



 burlingame, california
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HOWARD AVE






## SOUTH ELEVATION

1
METAL CANOPY
5 NATURAL CONCRETE FINISH
2 blade sign
6 RAISED SW FILTER
3 Cable rall
7 GREEN SCREEN
4 ANGLED METAL SHIELDS

LEGEND

$-7$
DATE : $\quad{ }^{\text {T-17-718 }}$
DRAWN: MORALES
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