



OWNERS CERTIFICATE

WE HEREBY CERTIFY THAT WE ARE THE RECORD OWNERS OF THE PROPERTY SHOWN ON THE TENTATIVE SUBDIVISION MAP AND THAT SAID MAP SHOWS ALL OUR CONTIGUOUS OWNERSHIP IN WHIC WE HAVE ANY DEED OR TRUST INTEREST, WE UNDERSTAND THAT OUR PROPERTY IS CONSIDERED CONTIGUOUS EVEN IF IT IS SEPARATED BY ROADS, STREETS, UTILITY EASEMENTS, OR RAILROAD RIGHTS-OF-WAY.

SUBDIVIDER

30200 RANCHO VIEJO RD., SUITE B

SAN JUAN CAPISTRANO, CA 92675

JOHN KAYE - MANAGER, AS AGENT FOR OWNER

ESCONDIDO NORTH LLC

OWNER

CONWAY STANLEY PROPERTIES, LLC C/O JOHN BAKER PROPERTY MANAGEMENT, INC 344 E. GRAND AVE.

ESCONDIDO, CA 92026 MARK AND CRYSTAL BURT 943 STANLEY AVE.

ESCONDIDO, CA 92026 CHARLES R. AND COREAN TATE

916 STANLEY AVE. ESCONDIDO, CA 92026

ENGINEER OF WORK

RCE NO. 68964



WILLIAM J. SUITEF

ASSESSOR'S PARCEL NO

224-141-23-00, 224-141-25-00, 224-142-30-00, 224-142-31-00, 224-142-32-00, 224-142-33-00, AND 224-141-24-00

LEGAL DESCRIPTION

PORTIONS OF LOT H IN BLOCK 418 OF RESUBDIVISION OF BLOCKS 418 & 419, AND PORTIONS OF LOT 4 IN THE BLOCK 415, OF THE RANCHO RINCON DEL DIABLO, IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA, ACCORDING TO MAP THEREOF NO. 1520

FIRE: CITY OF ESCONDIDO

SCHOOL: ESCONDIDO UNION SCHOOL DISTRICT

ESCONDIDO UNION HIGH SCHOOL DISTRICT

SEWER: CITY OF ESCONDIDO

WATER: CITY OF ESCONDIDO

TOPOGRAPHY: AERIAL TOPOGRAPHIC SURVEY PERFORMED BY DON READ CORPORATION ON APRIL 1 2014

SITE ADDRESS

0 CONWAY DR., 942 STANLEY AVE., 943 STANLEY AVE., 2045 CONWAY DR., 2019 CONWAY DR., 2005 CONWAY DR., AND 918 STANLEY AVE. ESCONDIDO, CA 92026

GENERAL NOTES

ALL STREETS ARE PUBLIC

GRADING AND IMPROVEMENTS SHALL BE IN ACCORDANCE WITH CITY OF ESCONDIDO STANDARDS.

EASEMENTS OF RECORD NOT SHOWN HEREON SHALL BE HONORED, ABANDONED AND/OR RELOCATE TO THE SATISFACTION OF ALL INTERESTED PARTIES, AND PUBLIC UTILITY EASEMENT NECESSARY TO SERVE THIS PROJECT WILL BE COORDINATED WITH SERVING UTILITY COMPANIES.

LOT DIMENSIONS AND AREAS SHOWN HEREON ARE APPROXIMATE. THE DIMENSIONS MAY BE ADJUSTED TO BE CONSISTENT WITH THE FINAL MAP.

TOTAL AREA OF SUBDIVISION: 14.07 AC. GROSS

TOTAL LOTS: 47 NUMBERED LOTS AND 2 LETTERED LOTS LOT 13 OF THIS MAP IS A FUTURE CONDOMINIUM PROJECT WITH 10 PROPOSED CONDOS AND 1 OPEN SPACE LETTERED LOT

ZONE: R-1-10 (SINGLE-FAMILY RESIDENTIAL) AND RE-20 (RESIDENTIAL ESTATES)

GENERAL PLAN: S: SUBURBAN (3.33 DUS/AC.) AND E2: ESTATE II (2.00 DUS/AC.)

ALL LOTS ARE PROPOSED TO BE ON A SANITARY SEWER SYSTEM.

| PROPOSED SETBACKS: | | |
|--------------------|------------------------|-----------------------|
| | SINGLE FAMILY LOT | MULTI-FAMILY LOT |
| FRONT YARD | 10.5' MIN* | 10.0' MIN |
| | 15.0' MIN FOR GARAGES* | N/A |
| SIDE YARD | 5.0' MIN | 5.0' MIN |
| | 10.0' MIN ADJ. TO ST. | 10.0' MIN ADJ. TO ST. |
| REAR YARD | 20.0' MIN | 5.0' MIN* |

*DEVIATIONS FROM SETBACKS TAKEN FOR DENSITY BONUS

ABREVIATIONS

| Ø | DIAMETER | FH |
|------|-----------------------|------|
| AC | ACRE/ACREAGE | FL |
| APN | ASSESOR PARCEL NO. | FS |
| BO | BLOW-OFF | FYSB |
| CAV | COMBINATION AIR VALVE | GB |
| СВ | CATCH BASIN | GV |
| CL | CENTERLINE | Н |
| CY | CUBIC YARDS | INV |
| DU | DWELLING UNIT | MAX |
| DWY | DRIVEWAY | MIN |
| Е | EAST | MH |
| ESMT | EASEMENT | PL |
| EX | EXISTING | PROP |
| FF | FINISHED FLOOR | PUE |
| FG | FINISHED GRADE | R/W |
| | | C |

| EARTH | IWORK |
|-------|-------|
|-------|-------|

| STREET "F" | |
|------------|------------------|
| CUT: | 32,900 CY. |
| ILL: | 13,500 CY. |
| IET: | 19,400 CY (EXPOR |
| | |
| | |

STREET "H 26,300 CY. 86,100 CY. FILL: NET:

PROJECT NET: 40,400 CY (IMPORT

| | FIRE HYDRANT | RW | RETAINING WALL | | | | |
|---------|---|---------------|------------------------|--|--|--|--|
| | FLOW LINE | RYSB | REAR YARD SETBACK | | | | |
| | FINISHED SURFACE | SD | STORM DRAIN | | | | |
| SВ | FRONT YARD SETBACK | SF | SQUARE FEET | | | | |
| | GRADE BREAK | SFM | SEWER FORCED MAIN | | | | |
| | GATE VALVE | SMH | SANITARY SEWER MANHOLE | | | | |
| | HEIGHT | SS | SANTIARY SEWER | | | | |
| | INVERT | SYSB | SIDE YARD SETBACK | | | | |
| X | MAXIMUM | TR | TREE | | | | |
| | MINIMUM | TW | TOP OF WALL | | | | |
| | MANHOLE | TYP | TYPICAL | | | | |
| | PROPERTY LINE | VCP | VITRIFIED CLAY PIPE | | | | |
| ЭР | PROPOSED | W | WATER | | | | |
| Ξ | PUBLIC UTILITY EASEMENT | W/ | WITH | | | | |
| | RIGHT OF WAY | WM | WATER METER | | | | |
| C | HEET INDE | V | | | | | |
| <u></u> | | $\overline{}$ | | | | | |
| | $\langle 1 \rangle$ TENTATIVE SUBDIVISION MAP TITLE SHEET | | | | | | |
| Γ | | | | | | | |

- $\langle 4 \rangle$ TENTATIVE SUBDIVISION MAP SHEET & DETAILS
- $\langle 5 \rangle$ MAP SECTIONS

 $\langle 6 \rangle$ TENTATIVE SUBDIVISION MAP BUILDINGS PLOT

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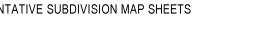
59,800 CY (IMPORT) **PASCO LARET SUITER**

| APN 224-142-32 APN 224-142-31 APN 224-142-30 TOTAL AC | 0.94 AC * 3 <u>1.36 AC * 3</u> | 3.33 DU/AC 3.33 DU/AC <u>3.33 DU/AC</u> TOTAL DUs | =6 (ROUNDED UP =4 (ROUNDED UP =5 (ROUNDED UP 20 UNITS ALLOW |
|---|--|--|--|
| LOW INCOME UNIT | S: | | |
| APN 224-142-33 APN 224-142-32 APN 224-142-31 APN 224-142-30 TOTAL DU | 1 DU (1 DU (| 20% LOW INCOME P 16.7% LOW INCOME 25% LOW INCOME P 20% LOW INCOME P | PERCENTAGE) ERCENTAGE) |
| DENSITY BONUS C | ALCULATIC | DN: | |
| APN 224-142-33 APN 224-142-32 APN 224-142-31 APN 224-142-30 | 6 DU * 0.29 4 DU * 0.59 5 DU * 0.39 | 5 DENSITY BONUS 9 DENSITY BONUS 0 DENSITY BONUS 5 DENSITY BONUS OTAL BONUS DUS | =2 (ROUNDED UP =2 (ROUNDED UP =2 (ROUNDED UP =2 (ROUNDED UP 8 UNITS ALLOWE |
| TOTAL STREET "F" | DUs | 28 UNITS ALLOWED | |
| STREET "H": | | | |
| GROSS ACREAGE | | =8.80 AC | |
| DENSITY CALCULA APN 224-141-25 APN 224-141-23 <u>APN 224-141-24</u> TOTAL AC. | 2.09 AC * 2 4.70 AC * 2 | | =5 (ROUNDED UP =10 (ROUNDED U =5 (ROUNDED UP 20 UNITS ALLOW |
| LOW INCOME UNIT | S: | | |
| APN 224-141-25 APN 224-141-23 APN 224-141-24 TOTAL DU | 3 DU (| 40% LOW INCOME P 30% LOW INCOME P 20% LOW INCOME P | ERCENTAGE) |
| DENSITY BONUS C | ALCULATIC | DN: | |
| APN 224-141-25 APN 224-141-23 APN 224-141-24 | 10 DU * 0. { 5 <u>DU * 0.5</u> | 50 DENSITY BONUS | =3 (ROUNDED UP =5 (ROUNDED UP =3 (ROUNDED UP 11 UNITS ALLOW |
| TOTAL STREET "H" | DUs | 31 UNITS ALLOWED | I |
| TOTAL STREET "F" | & "H" DUs | 59 UNITS ALLOWED |) |
| TOTAL STREET "F" | & "H" DUs | 56 UNITS PROVIDE | |
| | | | |

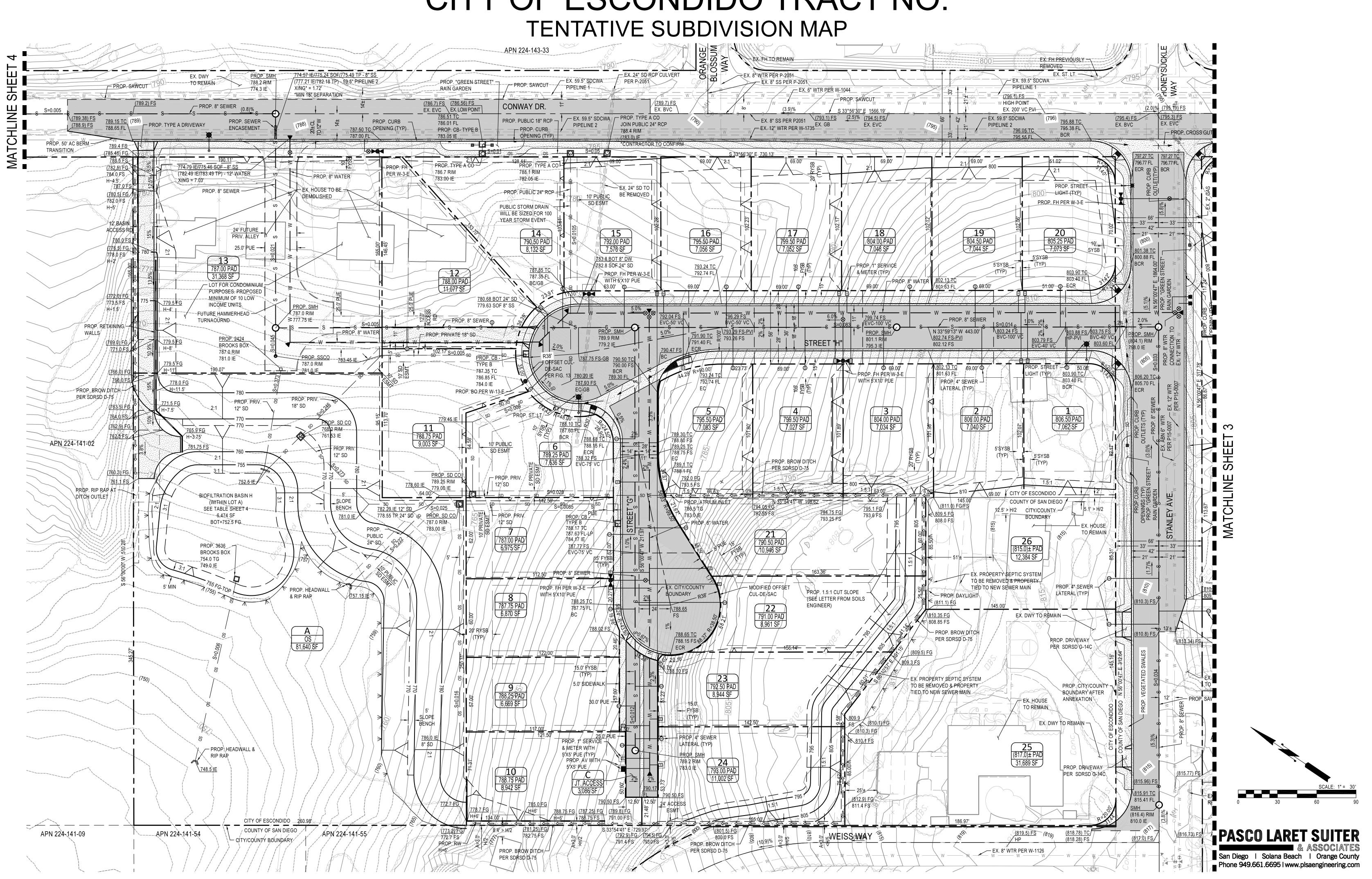
- 44 UNITS MARKET RATE UNITS

- 2 EXISTING DWELLING UNITS

 $\langle 2 \rangle - \langle 3 \rangle$ TENTATIVE SUBDIVISION MAP SHEETS



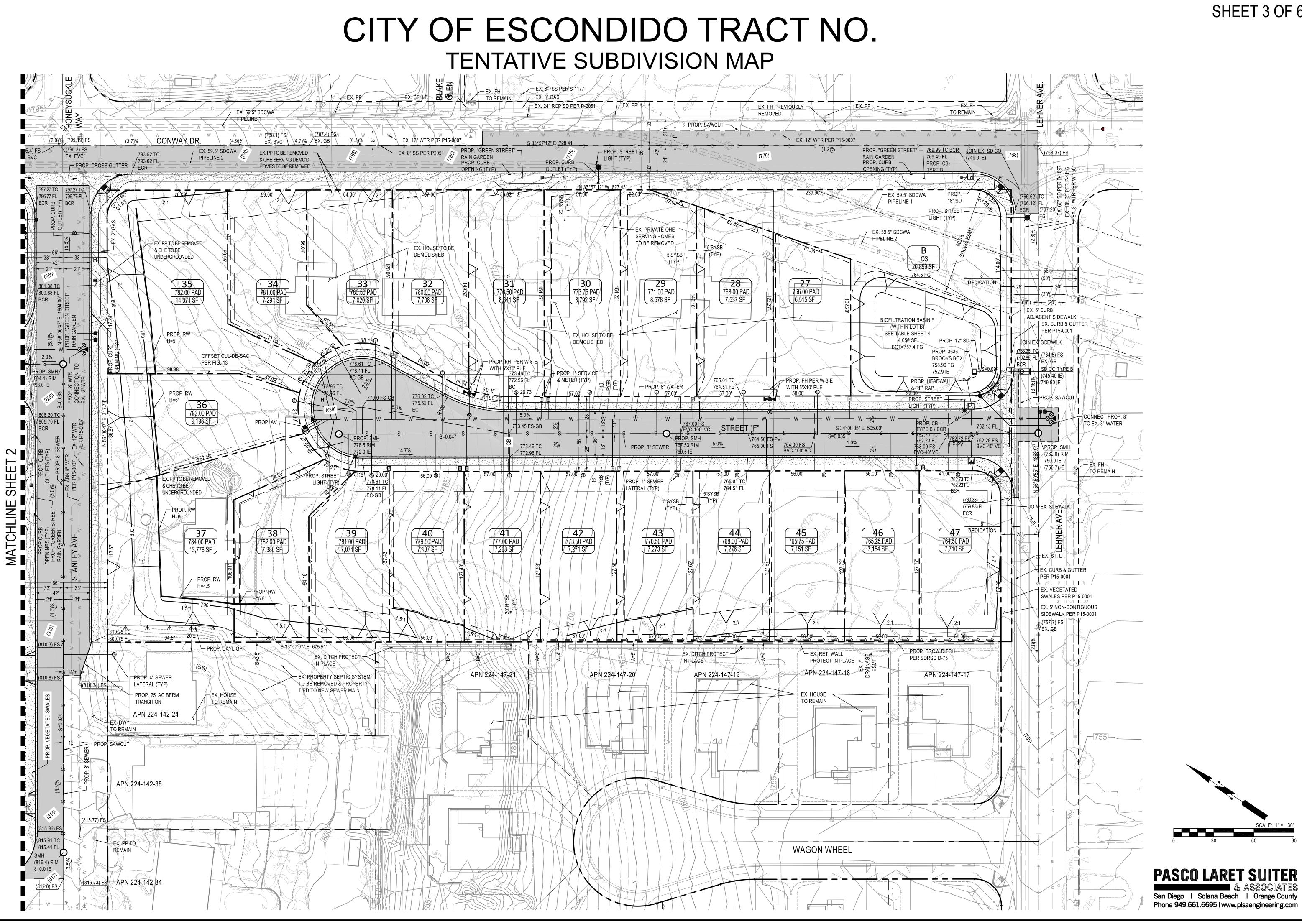
■ & ASSOCIATES



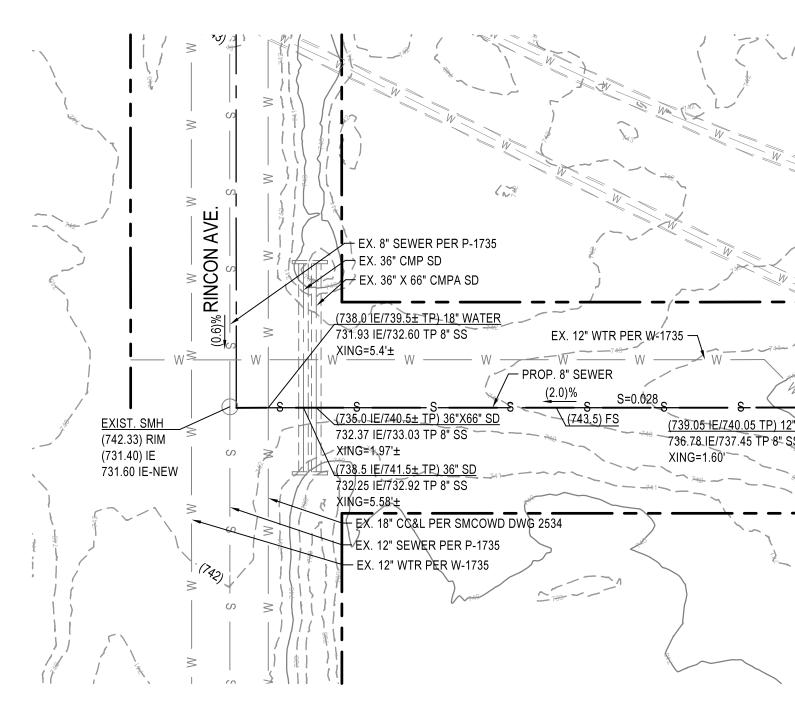


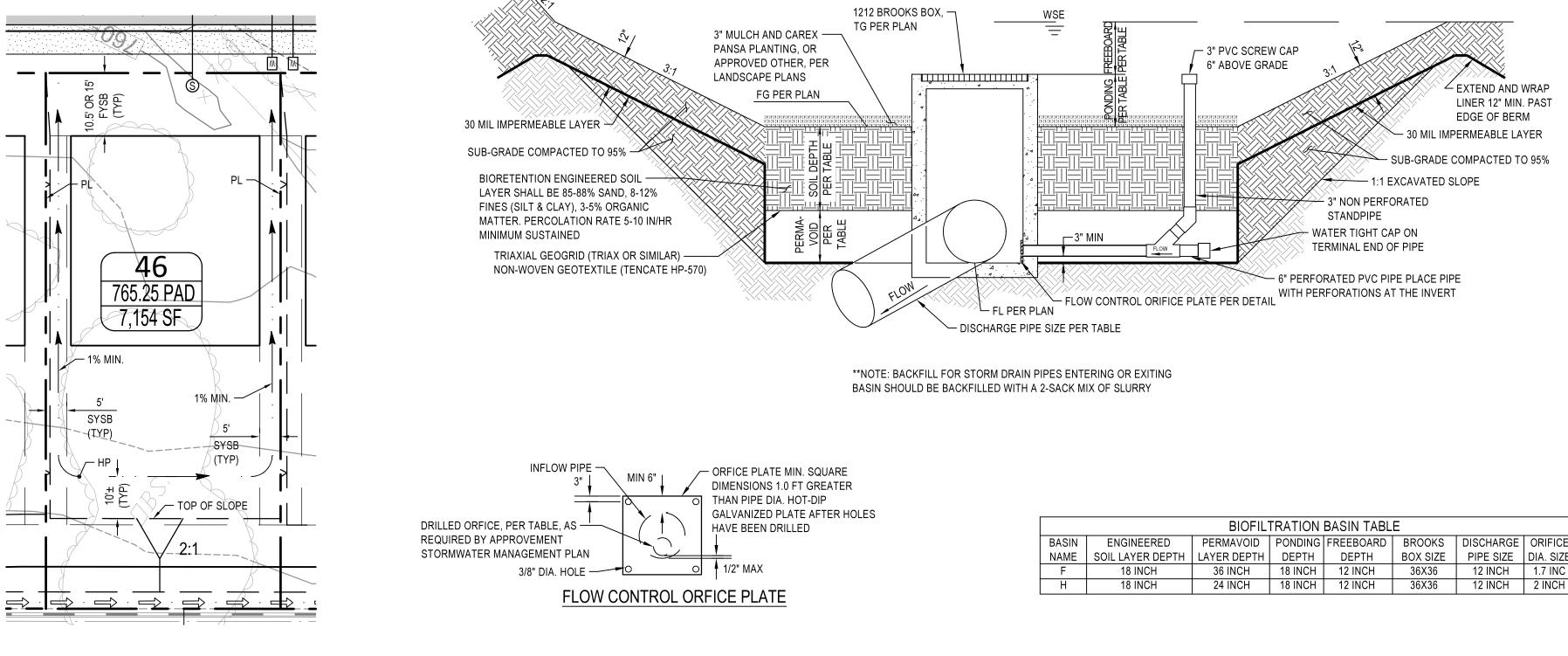
CITY OF ESCONDIDO TRACT NO.

SHEET 2 OF 6



SHEET 3 OF 6





TYPICAL LOT DRAINAGE

SCALE: NTS

CITY OF ESCONDIDO TRACT NO. **TENTATIVE SUBDIVISION MAP**

APN 224-143-32

| | 738.68 JE/739 35 TP- 8" SS | | | |
|------------------|--|-----------------------|--|------------|
| (1745) | (740.89 IE/745)85 TP)- 59.5" PIPELINE 2 XING* = 1.54 *MIN 18" SEPARATION | | | PIPELINE 1 |
| The second | Q 9 9 5 ± 0.005 Q 5 5 € 5 | | $\begin{array}{c c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\$ | |
| 12" W (746.3) FS | PROP. SMH | EX. 12" WTR (764.7) F | | |
| * | (748.0)± RIM 738.55 IE W 738.85 IE W 738.85 IE W 738.85 IE W | | | |
| | | | | |
| | | | | |
| | APN 224-141-02 # / / / # / / # | | | |
| | | | | |
| · · · · · · | | | | |

| BIOFILTRATION BASIN TABLE | | | | | | | |
|---------------------------|------------------|-------------|---------|-----------|----------|-----------|-----------|
| BASIN | ENGINEERED | PERMAVOID | PONDING | FREEBOARD | BROOKS | DISCHARGE | ORIFICE |
| NAME | SOIL LAYER DEPTH | LAYER DEPTH | DEPTH | DEPTH | BOX SIZE | PIPE SIZE | DIA. SIZE |
| F | 18 INCH | 36 INCH | 18 INCH | 12 INCH | 36X36 | 12 INCH | 1.7 INC |
| Н | 18 INCH | 24 INCH | 18 INCH | 12 INCH | 36X36 | 12 INCH | 2 INCH |

BIOFILTRATION BASIN DETAIL

SCALE: NTS

BIORETENTION SOIL MEDIA (BSM) PROPERTIES: BSM SHOULD ACHIEVE A LONG-TERM, IN PLACE INFILTRATION RATE OF 5 IN/HR. BSM SHOULD HAVE AN APPROPRIATE AMOUNT OF ORGANIC MATERIAL TO SUPPORT PLANT GROWTH (E.G., LOAMY SAND MIXED THOROUGHLY WITH AN ORGANIC MATERIAL). THE BSM SHOULD BE A MIXTURE OF SAND, FINES, AND COMPOST. THE FOLLOWING COMPOSITION INCLUDES THE MEASUREMENTS FOR DETERMINING THE BSM BY VOLUME AND WEIGHT:

| | BSM | | SA | NDY LOA | ۱M | |
|--|-------------|------|-------------|---------|---------|------|
| | COMPOSITION | SAND | SAND | SILT | CLAY | COMP |
| | VOLUME | 65% | | 20% | | 159 |
| | WEIGHT | 75- | 80% | 10% | 3% MAX. | 9% M |
| *9% COMPOST BY WEIGHT RESULTS IN APPROXIMATELY | | | TELY | | | |

IN ADDITION, THE BSM SHOULD MEET THE FOLLOWING STANDARDS:

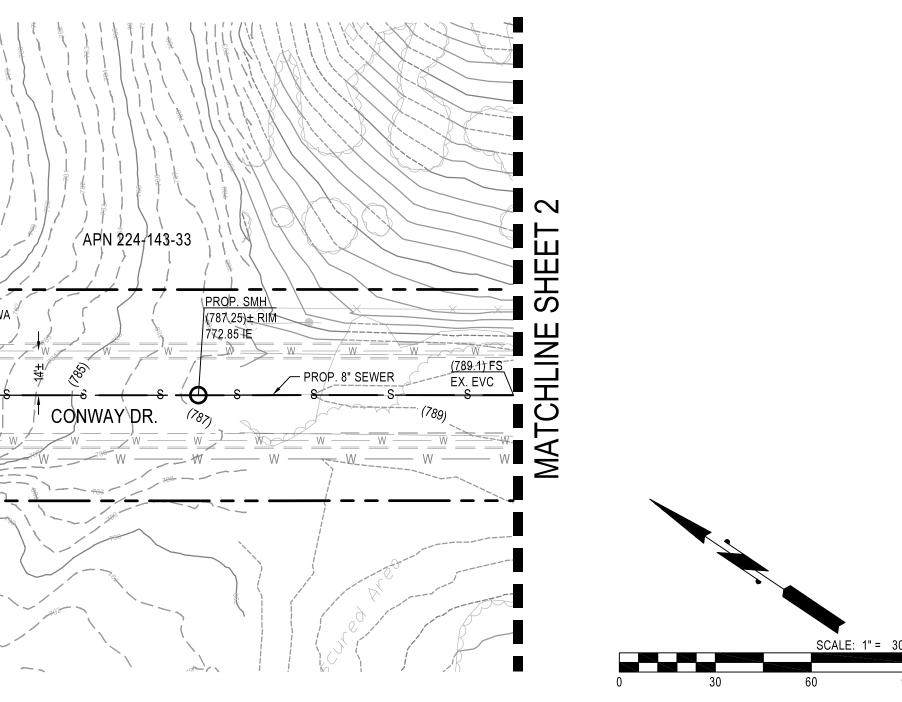
ORGANIC CONTENT (OC) 2-5%, PH BETWEEN 6.0-8.0, CARBON:NITROGEN RATIO BETWEEN 10:1-20:1, CATION EXCHANGE CAPACITY (CEC) > 5 MILLIEQUIVALENT (MEQ)/100 G SOIL.

SOIL MEDIA THAT IS BROUGHT TO THE SITE MUST MEET THE STANDARDS SET FORTH IN THE COUNTY OF SAN DIEGO BMP DESIGN MANUAL: APPENDIX F.3- BIOFILTRATION SOIL MEDIA COMPOSITION, TESTING, AND INSTALLATION (NOV 2018), ALSO CONTAINED IN THE COUNTY OF SAN DIEGO LOW IMPACT DEVELOPMENT HANDBOOK: APPENDIX G- BIORETENTION SOIL SPECIFICATION (JULY 2014, UNLESS SUPERSEDED BY MORE RECENT EDITION).

NUTRIENT SENSITIVE MEDIA DESIGN:

IN CASES WHERE THE BMP DISCHARGES TO RECEIVING WATERS WITH NUTRIENT IMPAIRMENTS OR NUTRIENT TMDLS, THE BSM SHOULD BE DESIGNED TO MINIMIZE THE EXPORT OF NUTRIENTS FROM THE MEDIA. HIGH LEVELS OF PHOSPHORUS IN THE MEDIA HAVE BEEN IDENTIFIED AS THE MAIN CAUSE OF BIOFILTRATION AREAS EXPORTING NUTRIENTS. ALL BSM SHOULD BE ANALYZED FOR BACKGROUND LEVELS OF NUTRIENTS. TOTAL PHOSPHORUS SHOULD NOT EXCEED 15 PPM. THE CARBON:NITROGEN RATIO OF BSM SHALL BE BETWEEN 15 AND 40 TO REDUCE THE POTENTIAL FOR NITRATE LEACHING. IN ADDITION TO ADHERING TO THE COUNTY MEDIA SPECIFICATIONS, THE GUIDELINES SET FORTH IN THE COUNTY OF SAN DIEGO BMP DESIGN MANUAL: APPENDIX E.20- BF-2 NUTRIENT SENSITIVE MEDIA DESIGN (NOV 2018) SHOULD BE FOLLOWED.

SHEET 4 OF 6



| OST |
|-----|
| 6 |
| AX* |
| |

Y 5% ORGANIC MATTER BY WEIGHT.

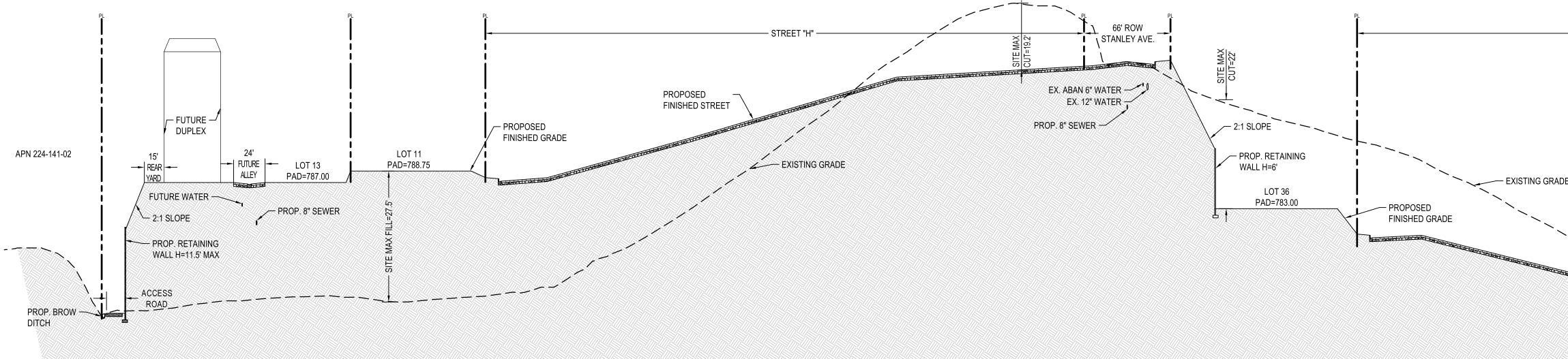
STRUCTURAL SOIL PROPERTIES:

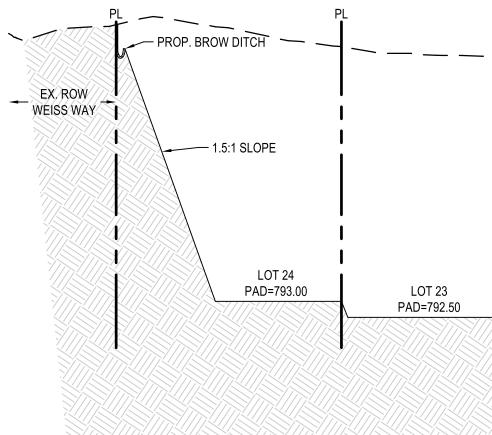
ORGANIC CONTENT (OC) > 5 PERCENT, PH BETWEEN 6-8, CATION EXCHANGE CAPACITY (CEC) > 5 MILLIEQUIVALENT (MEQ)/100 G SOIL, INFILTRATION RATES OF 0.5 IN/HR OR GREATER. SOIL MEDIA MUST HAVE AN APPROPRIATE AMOUNT OF ORGANIC MATERIAL TO SUPPORT PLANT GROWTH (E.G., LOAMY SAND MIXED THOROUGHLY WITH AN ORGANIC MATERIAL). IF THE EXISTING SOILS MEET THE CRITERIA, IT CAN BE USED AS THE SOIL MEDIA. IF THE EXISTING SOILS DO NOT MEET THE CRITERIA. A SUBSTITUTE MEDIA MUST BE USED. SOIL MEDIA THAT IS BROUGHT TO THE SITE MUST MEET THE STANDARDS SET FORTH IN COUNTY OF SAN DIEGO BMP DESIGN MANUAL AS WELL AS THE FOLLOWING CRITERIA:

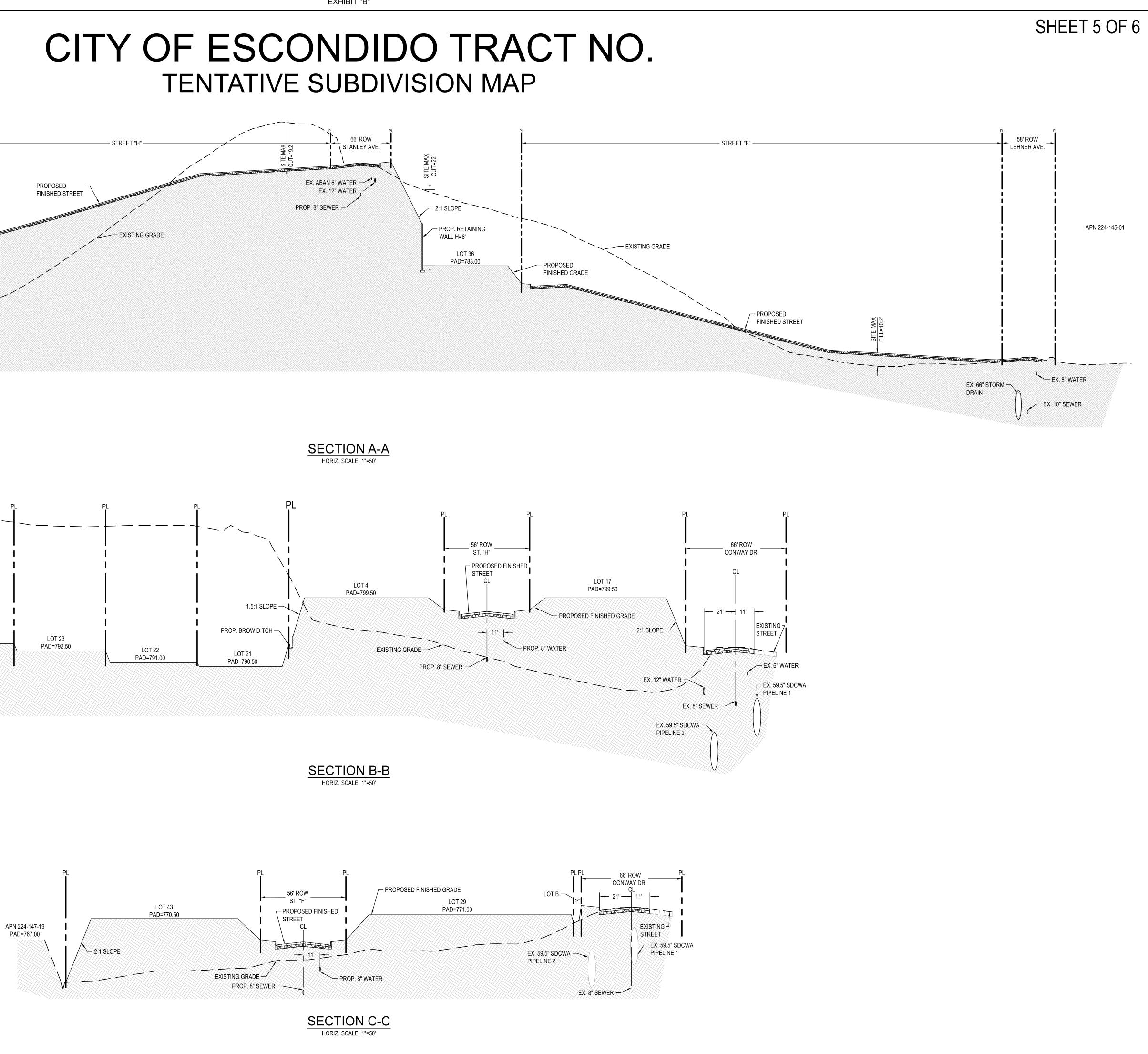
- 1. SOIL MEDIA CONSISTS OF 85 PERCENT WASHED COURSE SAND, 10 PERCENT FINES (RANGE: 8–12 PERCENT; 8 PERCENT = 2 IN/HR INFILTRATION RATE, 12 PERCENT = 1 IN/HR INFILTRATION RATE), AND 5 PERCENT ORGANIC MATTER.
- 2. THE SAND PORTION SHOULD CONSIST OF CONCRETE SAND (PASSING A ONE-QUARTER-INCH SIEVE). MORTAR SAND (PASSING A ONE-EIGHTH-INCH SIEVE) IS ACCEPTABLE AS LONG AS IT IS THOROUGHLY WASHED TO REMOVE THE FINES.
- 3. FINES SHOULD PASS A # 270 (SCREEN SIZE) SIEVE.
- 4. ORGANIC MATTER IS CONSIDERED AN ADDITIVE TO ASSIST VEGETATION IN INITIAL ESTABLISHMENT AND CONTRIBUTES TO SORPTION OF POLLUTANTS BUT GENERALLY SHOULD BE MINIMIZED (5 PERCENT). ORGANIC MATERIALS WILL OXIDIZE OVER TIME CAUSING AN INCREASE IN PONDING THAT COULD ADVERSELY AFFECT THE PERFORMANCE OF THE BIOFILTRATION AREA. ORGANIC MATERIAL SHOULD CONSIST OF AGED BARK FINES, OR SIMILAR ORGANIC MATERIAL. ORGANIC MATERIAL SHOULD NOT CONSIST OF MANURE OR ANIMAL COMPOST. STUDIES HAVE ALSO SHOWN NEWSPAPER MULCH TO BE AN ACCEPTABLE ADDITIVE (KIM ET AL. 2003; DAVIS 2007).
- 5. HIGH LEVELS OF PHOSPHORUS IN THE MEDIA HAVE BEEN IDENTIFIED AS THE MAIN CAUSE OF BIOFILTRATION AREAS EXPORTING NUTRIENTS (HUNT AND LORD 2006). ALL STRUCTURAL SOIL SHOULD BE ANALYZED FOR BACKGROUND LEVELS OF NUTRIENTS. TOTAL PHOSPHORUS SHOULD NOT EXCEED 15 PPM.

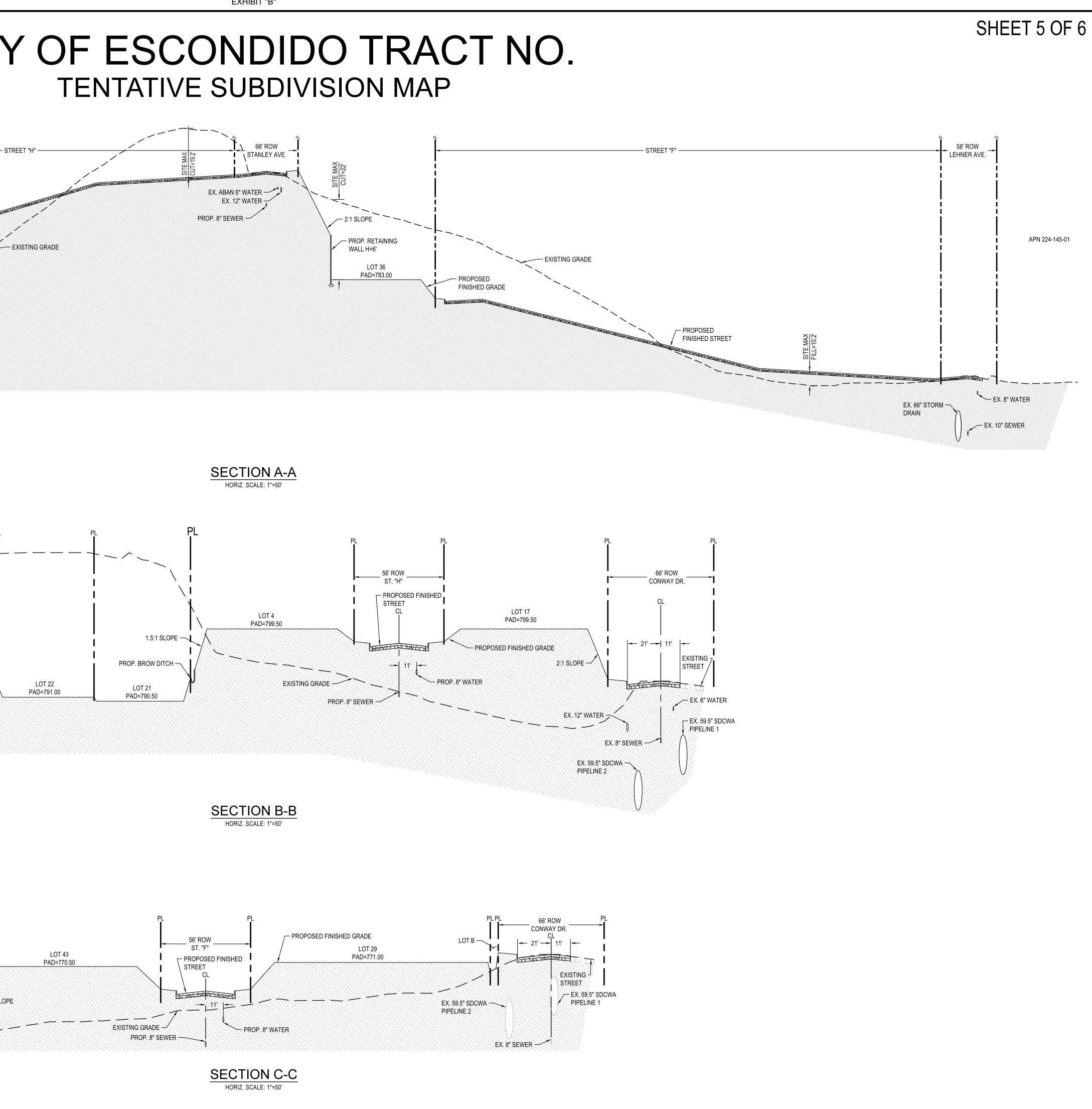


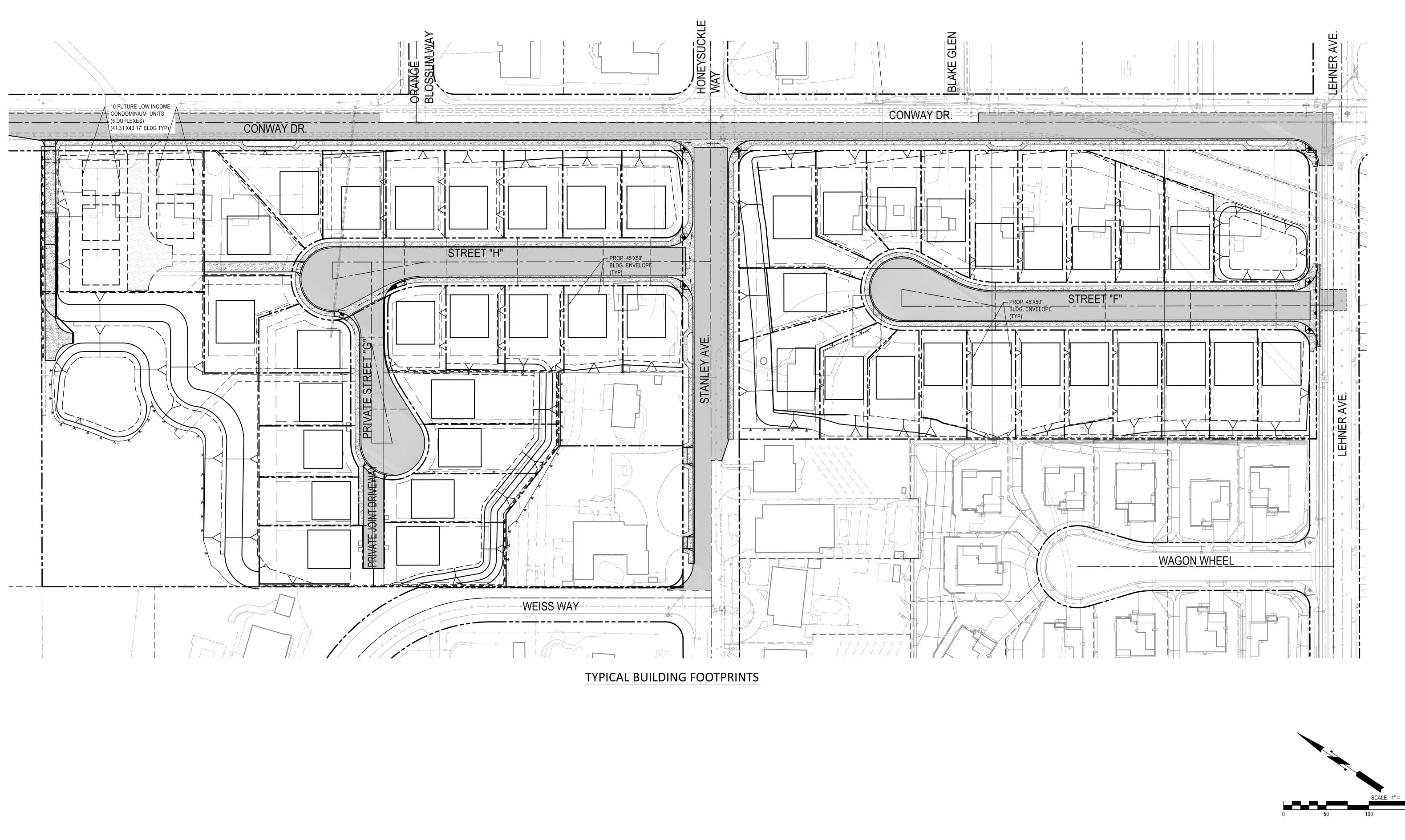
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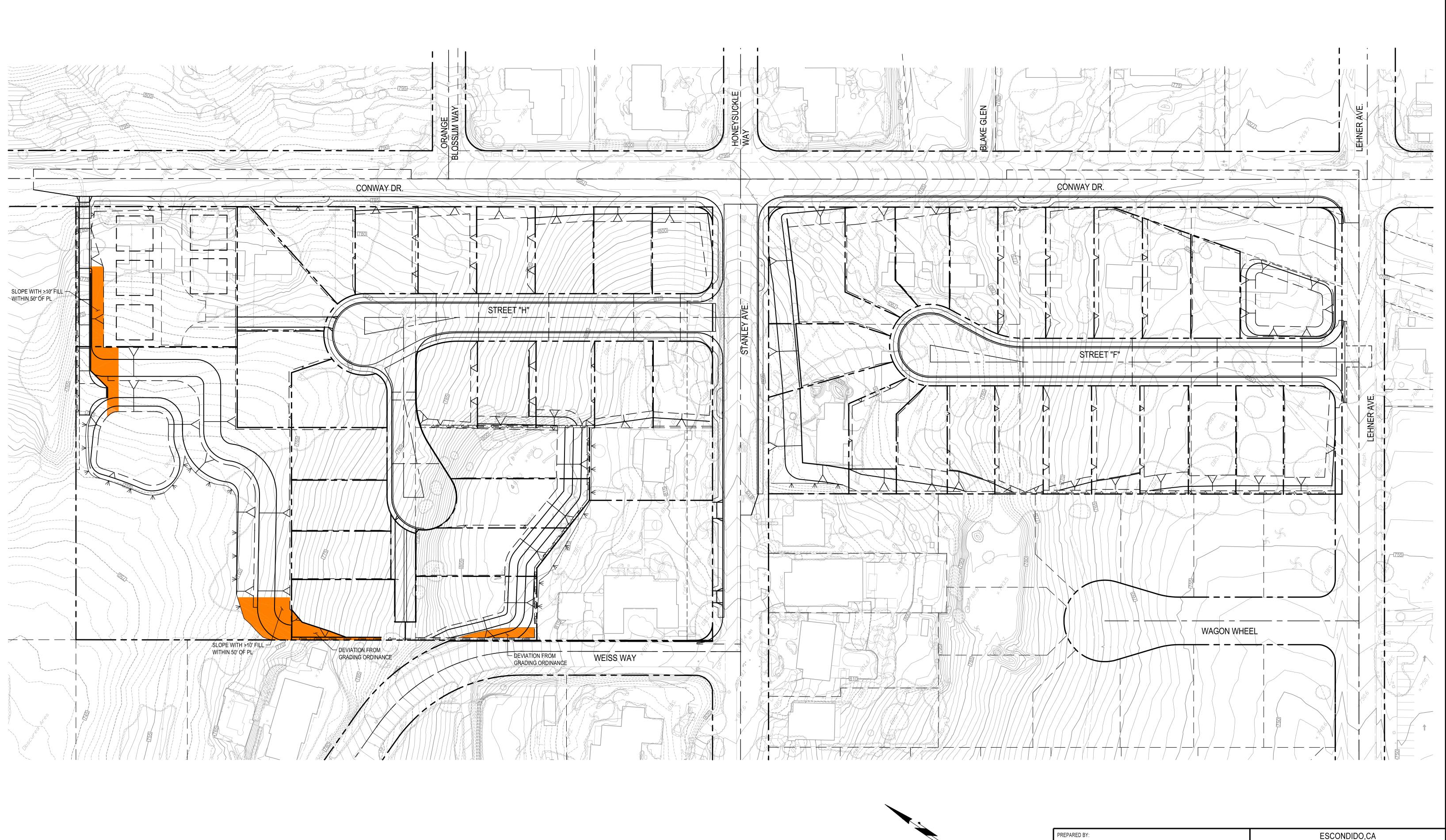


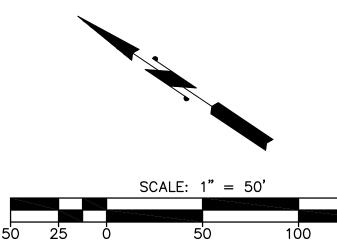


CITY OF ESCONDIDO TRACT NO. **TENTATIVE SUBDIVISION MAP**

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SHEET 6 OF 6





| PREPARED BY: | ESCONDIDO,CA |
|--|-------------------------|
| PASCO LARET SUITER & ASSOCIATES San Diego Solana Beach Orange County | |
| Phone 949.661.6695 www.plsaengineering.com | DATE: DRAWING: |
| | 12/06/2022 внеет 1 ог 1 |

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