ARCHITECT TEAM:

TERRAPIN ARCHITECTURE

727 TAYLOR STREET

PHONE: 360-379-8090

1044 LAWRENCE STREET PORT TOWNSEND, WA 98368

PHONE: 360-640-8814

MARK BUEHRER. PF

NICK PALEWCZ, PE

BELLINCHAM, WA 98225

PHONE: 360-671-2020

1010 C STREET

STUDIO STL

ENGINEER: 2020 ENGINEERING

SIMON LITTLE, AIA

SAN PRE

SHEET

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PORT TOWNSEND, WA (JEFFERSON COUNTY)

PROJECT DESCRIPTION:

A PLANNED MIXED-USE DEVELOPMENT FEATURING SINGLE-FAMILY HOMES, COTTAGES, MIXED-USE AND COMMERCIAL BUILDINGS AND A MULTI-GENERATIONAL CARE CENTER, USING LOW IMPACT DEVELOPMENT AND OTHER SUSTAINABLE BUILDING METHODS AND TECHNIQUES.

SITE ADDRESS: 363 DISCOVERY ROAD PORT TOWNSEND, WA 98368

OWNER: PORT TOWNSEND PRESERVATION ALLIANCE LLC.

3229 HIGHWAY 20 PORT TOWNSEND, WA 98368

PHONE: 360-774-0062

PROJECT MANAGER:

WALLYWORKS/MALCOLM DORN PHONE: 360-385-2771

EXISTING ZONING: 1.0 ACRE C-I/MU, 5.7 ACRES R-III, 6.1 ACRES R-11

PROPOSED ZONING:

LEGAL DESCRIPTION:

PLANNED UNIT DEVELOPMENT

001034001: S3 T30 R1W TAX 1(LS R.SHORT S/P) LS R/W #96270

001034002: S3 T30 R1W TAX 1(LS S PTN) LS R/W #96270

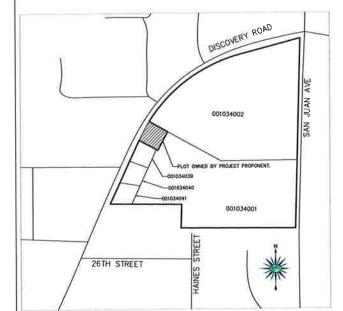
001034039: RUTH SHORT SHORT PLAT LOT 2

001034040: RUTH SHORT SHORT PLAT LOT 3

001034041: RUTH SHORT SHORT PLAT LOT 4

TAX PARCEL #:

001034001, 001034002, 001034039, 001034040, 001034041



DEVELOPMENT SUMMARY

11 SINGLE-FAMILY RESIDENCE W/ ADU: LOT AREA: VARIES: 4,000 - 5000 SF HOUSE FOOTPRINT: 1,100 SF ADU FOOTPRINT: 500 SF 28 OFF-STREET PARKING SPACES (14 IN GARAGES, 14 IN DRIVEWAYS) LOT COVERAGE: 40% +/-

8 ZERO-LOT-LINE DUPLEXES: 16 UNITS W/ 16 ADUs LOT AREA 2500 SF

RICHARD BERG, ARCHITECT CO-HOUSING LOT: 16 UNITS: LOT AREA: 33,239 SF PORT TOWNSEND, WA 98368

COMMON HOUSE LOT: LOT AREA: 4,832 SF

PARKING IN RESIDENTIAL AREA: COTTAGES + COHOUSING: 26 X1 SPACE / UNIT = 26 SPACES
ADUS: 27 X1 SPACE / UNIT = 26 SPACES
54 + 26 + 27 = 107 SPACES
PROVIDES: GER + DUPLEX: 27 X 2 SPACES/ UNIT = 54 SPACES

BUILDING 1: LOT AREA 14,443 SF BUILDING FOOTPRINT: 4,200 SF COVERED PORCHES: 1,040 SF FLOOR AREA RATIO: 73% 15T FLOOR: 4,200 SF RETAIL/CAFE 2ND + 3RD FLOOR: 6,300 SF HOUSING (8 UNITS)

BUILDING 2: LOT AREA: 10,121 SF BUILDING FOOTPRINT: 3,840 SF COVERED PORCHES: 1,088 SF LOT COVERAGE: 49% I COVERAGE: 45% FLOOR ANEA KATIU: 3936
1ST FLOOR: 3,840 SF RETAIL/PUB
2ND + 3RD FLOOR: 5,760 SF HOUSING (6 UNITS)
PARKING REQUIRED:
RETAIL: 3840 SF @ 1,440 = 10 OFF-STREET SPACES

BUILDING 3: LOT AREA: 11,038 SF

BUILDING FOOTPRINT: 6,720 SF COVERED PORCH: 1,120 SF LOT COVERAGE: 71% FLOOR AREA RATIO: 182% 15T FLOOR: 6,720 RETAIL/OFFICE 2ND + 3RD FLOOR: 14,400 SF HOUSING (30 STUDIO

FLOOR AREA RATIO: 126% RASEMENT: 23 OFF-STREET PARKING SPACES 1440 SE MECHANICAL/STORAGE OND ELOUR (FARM GRADE): 5.760 SE CULINARY/FARM INSTITUTE 3RD FLOOR: 5.760 SF HOUSING (8 UNITS) PARKING REQUIRED:
CULINARY INSTITUTE: 5,760 SF @ 1/600 = 10 OFF-STREET SPACES RESIDENTIAL: 13 UNITS X 1 SPACE/ UNIT = 13 OFF STREET OFF-STREET PARKING PROVIDED = 23 SPACES

BUILDING 5:
LOT AREA: 11,755 SF
BUILDING FOOTPRINT: 5,760 SF
COVERED PORCH: 960 SF
LOT COVERAGE: 57%
LOT COVERAGE: 57%
LST FLOOR (SAM JUAN GRADE): 4320 SF HOUSING (5 UNITS)
2ND FLOOR (FARM GRADE): 5,760 SF COMMUNITY ARTS
INSTITUTE INSTITUTE 3RD FLOOR: 5.760 SF HOUSING (8 UNITS) PARKING REQUIRED: COMMUNITY ARTS: 5760 SF @ 1/600 = 10 OFF-STREET SPACES
RESIDENTIAL: 13 UNITS X 1 SPACE/ UNIT = 13 SPACES RESIDENTAL: 13 UNITS X 1 SPACE/ UNIT = 13 SPACES PARKING PROVIDED BY FUTURE DEVELOPMENT OF SAN JUAN AVENUE (PMASE 2F) = 16 STREET SPACES OFF-STREET PARKING REDUCTION = (16X2) = 32 SPACES OFF-STREET PARKING REQUIRED = 0 SPACES

BUILDINGS 6 & 7: LOT AREA: 31,533 SF BUILDING FOOTPRINT: 15,440 SF COVERED PORCH: 1,760 SF LOT COVERAGE: 54,51% FLOOR AREA RATIO: 102% FILDUM ARCH ORLINE (1878)
ASSEMENT (COMMONS GRADE):
47 PARKING SPACES + 4,833 SF RETAIL
15T FLOOR (ENTRY STREET GRADE):
14,990 SF INTERGENERATIONAL CARE CENTER
2ND & 3RD FLOORS:
22,200 SF ELDER HOUSING (45 UNITS)
PARMING ESTULIED: ZA, 200 SF EURH HOUSING (45 UNITS)
PARKING REQUIRED:
RETAIL: 4,833 SF @ 1,400 = 12 SPACES
RETAIL: 4,833 SF @ 1,400 = 12 SPACES
CARE CENTER: 1/5 TAFF = 10 SPACES + DROP-OFF
RESIDENTIAL @ 0.5 SPACES/ UNIT = 45/2 = 23 SPACES
OFF-STREET PARKING REQUIRED = 45 SPACES + 1 DROP-OFF
OFF STREET PARKING PROVIDED:
45 REQUIRED + 2 GUEST = 47 OFF-STREET, + 4 DROP-OFF

BUILDING 8: LOT AREA: 10,496 SF BUILDING FOOTPRINT: 5,000 SF 8 PARKING SPACES LOT COVERAGE: 48% (4) LIVE/WORK TOWNHOUSES FIRST FLOOR STUDIOS: 1,250 SF EACH SECOND FLOOR LIVING UNITS: 1,000 SF EACH PARKING REQUIRED: 2 OFF-STREET SPACES/ UNIT = 8 SPACES OFF-STREET PARKING PROVIDED: 0 SPA STREET PARKING PROVIDED: 8 SPACES

BUILDING 9: LOT AREA: 12,798 SF LUI AREA: 12,798 SF BUILDING FOOTPRINT: 5,000 SF LOT COVERAGE: 39% LIVE/WORK: TOWNOUSE FIRST FLOOR STUDIOS: 1,250 SF EACH SECOND FLOOR LUINIG UNITS: 1,000 SF EACH PARKING REQUIRED: PARKING REQUIRED:

2 OFF-STREET SPACES/ UNIT REQUIRED = 8 SPACES

STREET PARKING PROVIDED IN PHASE 2A = 4 SPACES

OFF-STREET PARKING REDUCTION = (4 X 2) = 8 SPACES

OFF-STREET SPACES PROVIDED: 0 SPACES

BUILDING 10: LOT AREA: 15,401 SF BUILDING FOOTPRINT: 5,000 SF LOT COVERAGE: 32% LIVE/WORK: TOWNHOUSES FIRST FLOOR STUDIOS: 1,250 SF EACH SECOND FLOOR LIVING UNITS: 1,000 SF EACH PARKING REQUIRED: 2 OFF-STREET SPACES/ UNIT REQUIRED = B SPACES STREET PARKING PROVIDED IN PHASE 2A = 4 SPACES OFF-STREET PARKING REDUCTION = (4 X 2) = 8 SPACES OFF-STREET SPACES PROVIDED: 0 SPACES

FARM LOT:
LOT AREA: 50,560 SF
FARMHOUSE FOOTPRINT: 1,180 SF
EDUCATIONAL BUILDING FOOTPRINT: 1,350 SF PARKING REQUIRED:
EDUCATIONAL BUILDING: 1350 SF @ 1/400 = 4 SPACES
OFF-STREET PARKING PROVIDED = 5 SPACES
FARMHOUSE: 2 SPACES REQUIRED
OFF-STREET PARKING PROVIDED = 2 SPACES

OPEN SPACE: PARK: 24,390 SF MULTI-USE COMMONS: 46,040 SF PEACE SIGN PLAZA: 11,376 SF FARM: 43,089 SF TOTAL = 124,895 SF = 2.87 ACRES = 22% OF TOTAL SITE AREA



2.0 - CRITICAL AREAS 3.0 - EXISTING CONDITIONS 5.0 - PARKS, TRAILS & WALKWAYS ROUTES - BIKE ROUTES - ROAD AND WALK SECTIONS
- ROAD AND WALK SECTIONS ROAD AND WALK SECTIONS
 ROAD AND WALK DETAILS STORMWATER PLAN - STORMWATER PLAN
- STORMWATER TYPICAL STREET SECTION
- STORMWATER TYPICAL LOT PLAN
- STORMWATER TYPICAL DETAILS 9.0 - WATER & SEWER PLAN - MAIER & SEVER PLAN
- ELECTRICAL & COMMUNICATIONS PLAN
- LANDSCAPING & URBAN FARM PLAN 12.0 - ARCHITECTURAL SITE PLAN

0.0 - COVER 1.0 - P.U.D. BOUNDARIES & SURROUNDING PROPERTIES

12.1 - SIGHT STOPPING DISTANCE 12.2 - BUILDING PROFILES 13.0 - PROJECT PHASING - BUILDING PROFILES

SHEET LIST



IMAGE BY STUDIO STL

CONCEPTUAL SITE RENDERING

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CITY OF PORT TOWNSEND

UNIT FOOTPRINT (%) OF DUPLEX) = 800 SF
ADU FOOTPRINT (%) OF ADU DUPLEX) = 440 SF
16 OFF-STREET PARKING SPACES (8 GARAGE, 8 DRIVEWAY)
LOT COVERAGE: 50%

10 COTTAGES ON SMALL LOTS: TYP LOT AREA: 2,000 SF TYP LOT AREA: 2,000 SF COTTAGE FOOTPRINT: 500 SF 10 OFF-STREET PARKING SPACES, ON-SITE PARKING LOT LOT COVERAGE: 30%

BUILDING FOOTPRINT: 10,900 SF 10 OFF-STREET PARKING SPACES, 6 SPACES IN FARM LOT LOT COVERAGE: 33%

MIRARA: 4,832 SF
HOUSE FOOTPRINT: 1,500 SF
LOT COVERAGE: 33%
FOR USE 37 RESIDENTS WITHIN WALKING DISTANCE;
6 STREET GUEST SPACES

PROVIDED: OFF-STREET PARKING: 28 + 16 + 10 + 16 = 70 SPACES STREET PARKING: 43 SPACES (6 GUEST SPACES) TOTAL PARKING SPACES = 113 SPACES

PARKING REQUIRED:
RETAIL: 4200 SF @ 1/400 = 10 OFF-STREET SPACES
RESIDENTIAL: 8 UNITS X 1 SPACE/ UNIT = 8 OFF-STREET SPACES
PARKING PROVIDED UNDER PHASE 2A = 9 STREET SPACES
OFF-STREET PARKING REDUCTION = (9 X 2) = 18 SPACES
OFF-STREET PARKING REQUIRED = 0 SPACES
OFF-STREET PARKING PROVIDED = 0 SPACES

NTIAL: 6 UNITS X 1 SPACE/ UNIT . 6 OFF-STREET SPACES
PARKING PROVIDED UNDER PHASE 2A = 8 STREET SPACES OFF-STREET PARKING REDUCTION = (8 x 2) = 16 SPACES
OFF-STREET PARKING REQUIRED = 0 SPACES
OFF-STREET PARKING PROVIDED = 0 SPACES

PARKING REQUIRED:
RETAIL: 6720 SF € 1/400 = 16 OFF-STREET SPACES
RESIDENTIAL: 30 UNITS X 1 SPACE/ UNIT = 30 OFF-STREET SPACES
PARKING PROVIDED UNDER PHASE 2A = 10 STREET SPACES PARKING PROVIDED BY FUTURE DEVELOPMENT OF SAN JUAN AVENUE, PHASE 2E = 13 STREET SPACES OFF-STREET PARKING REDUCTION = (23 X 2) = 46 SPACES OFF-STREET PARKING REDUCTION = 0 SPACES OFF-STREET PARKING PROVIDED = 0 SPACES

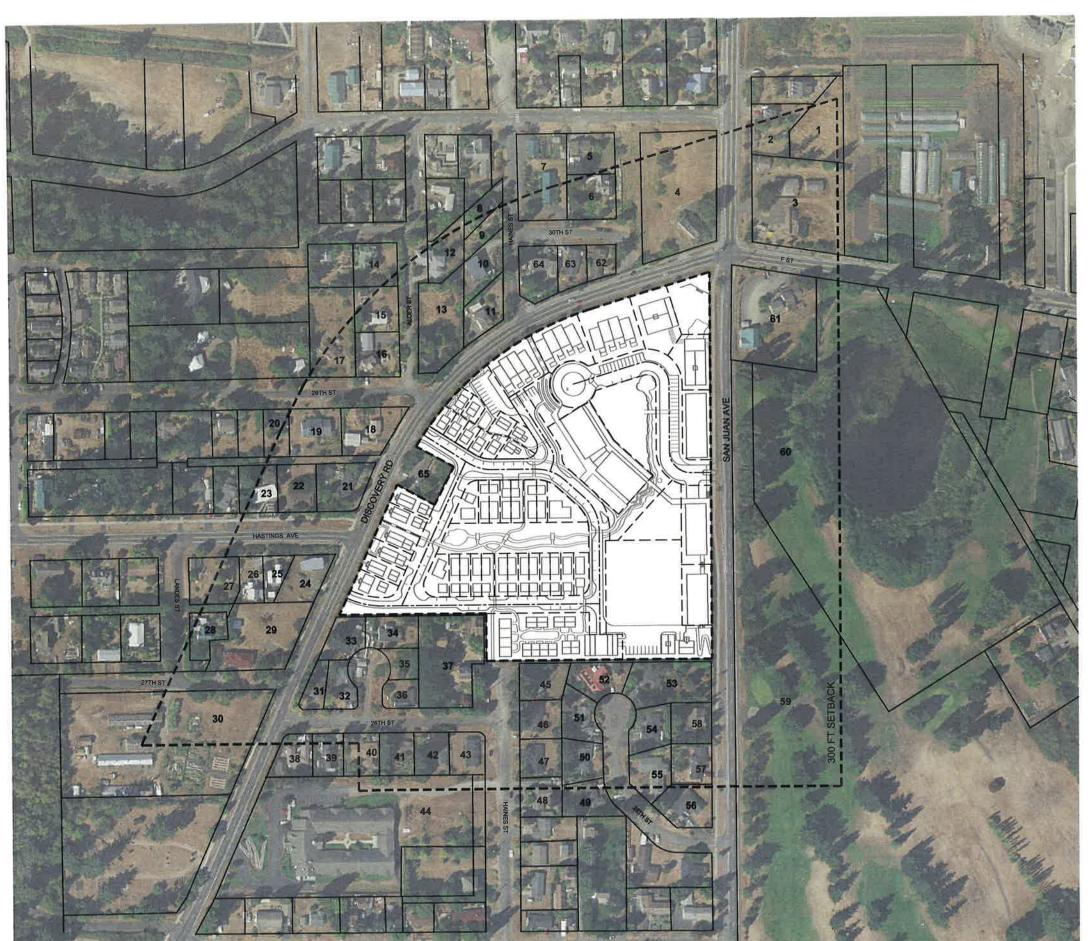
BUILDING 4: LOT AREA: 13,713 SF BUILDING FOOTPRINT: 5,760 SF COVERED PORCH: 960 SF 15T FLOOR (SAN JUAN GRADE): 4,320 SF HOUSING (5 UNITS)

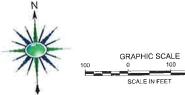
VICINITY MAP

DATE: 3/8/22 SCALE AS NOTED

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T T	RROUNDING PROPERTIES
2	001022018
3	001022015
4	001031001
5	968100703
6	968100701
7	968100702
8	001031002
9	001034013
10	001034029
11	001034014
12	001034015
13	001034017
14	001034018
15	001034019
16	001034030
17	001034022
18	957901801
19	957901802
20	957901803
21	957901808
22	957901807
23	957901806
24	957900101
25 26	957900112 957900111
27	957900102
28	957900103
29	001034005
30	001034025
31	984300012
32	984300011
33	984300010
34	984300009
35	984300008
36	984300007
37	001034003
38	984300006
39	984300005
40	984300004
41	984300003
42	984300002
43	984300001
44	001034004
45	949200003
46	949200004
47	949200005
-	949200006
49	949200007
50	949200008
51	949200009
52	949200010
53	949200011
54	949200012 949200013
55 56	949200013
57	949200015
58	949200016
59	001023005
60	001023005
61	001023007
62	968100801
JL	968100802
63	
63 64	968100803

DRAWN BY: MK, RB, SL DATE: 3/8/22

SCALE: AS NOTED

TERRAPIN
ARCHITECTURE PRINT TOWNS STREET PORT TOWNS WAS 98368 PHONE: (360) 379-8090



AREAS CRITICAL

PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

SHEET:

DRAWN BY: MK, RB, SL 3/8/22 SCALE:

AS NOTED

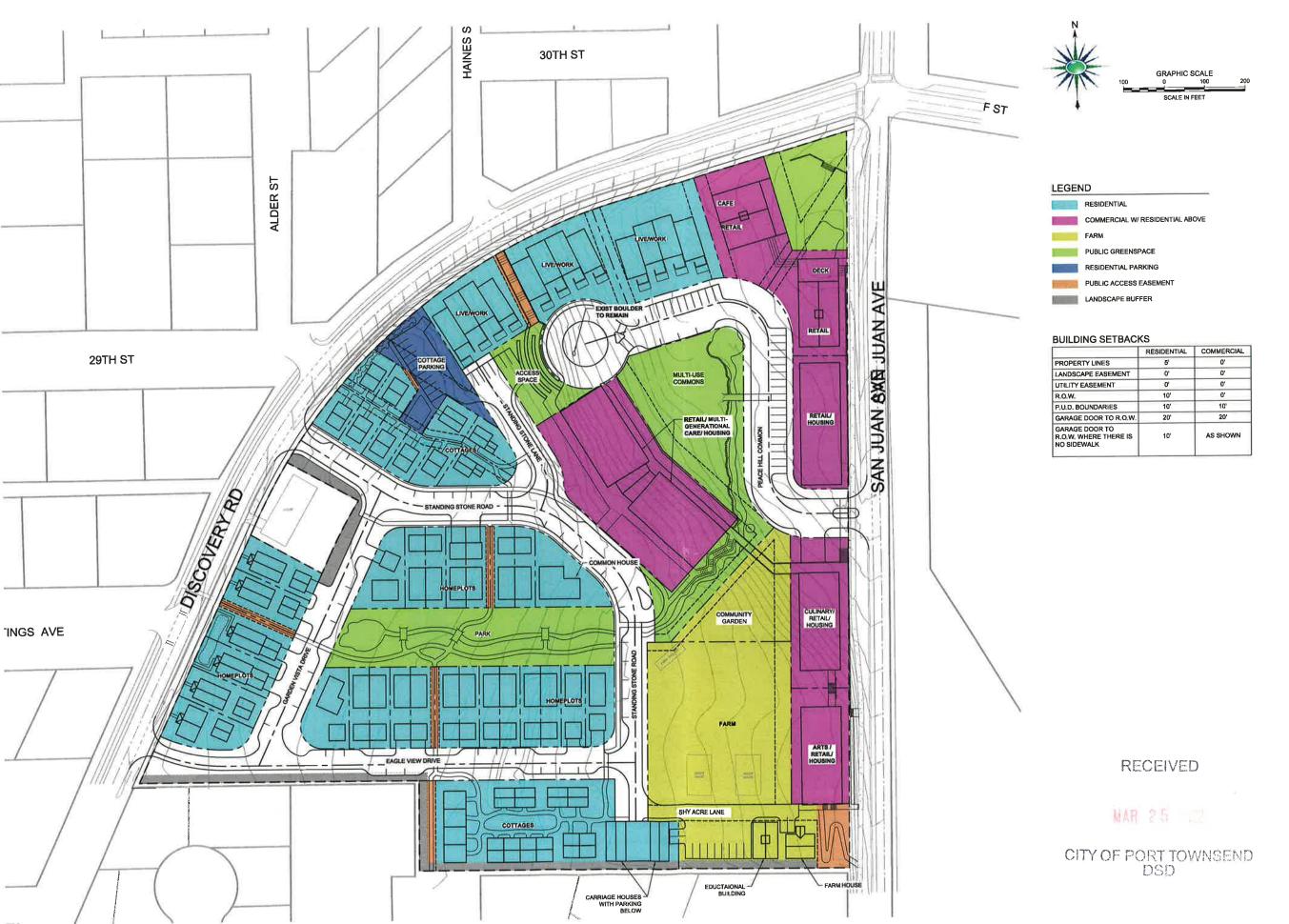
2 TURE

ARCHITECT 727 TAYLOR STREE PORT TOWNSEND, W

CONDITIONS EXISTING

PLANNED UNIT DEVELOPMENT SUBMITTAL
PRESERVATION ALLIANCE

SHEET:



ORAWN BY: MK, RB, SL DATE 3/8/22

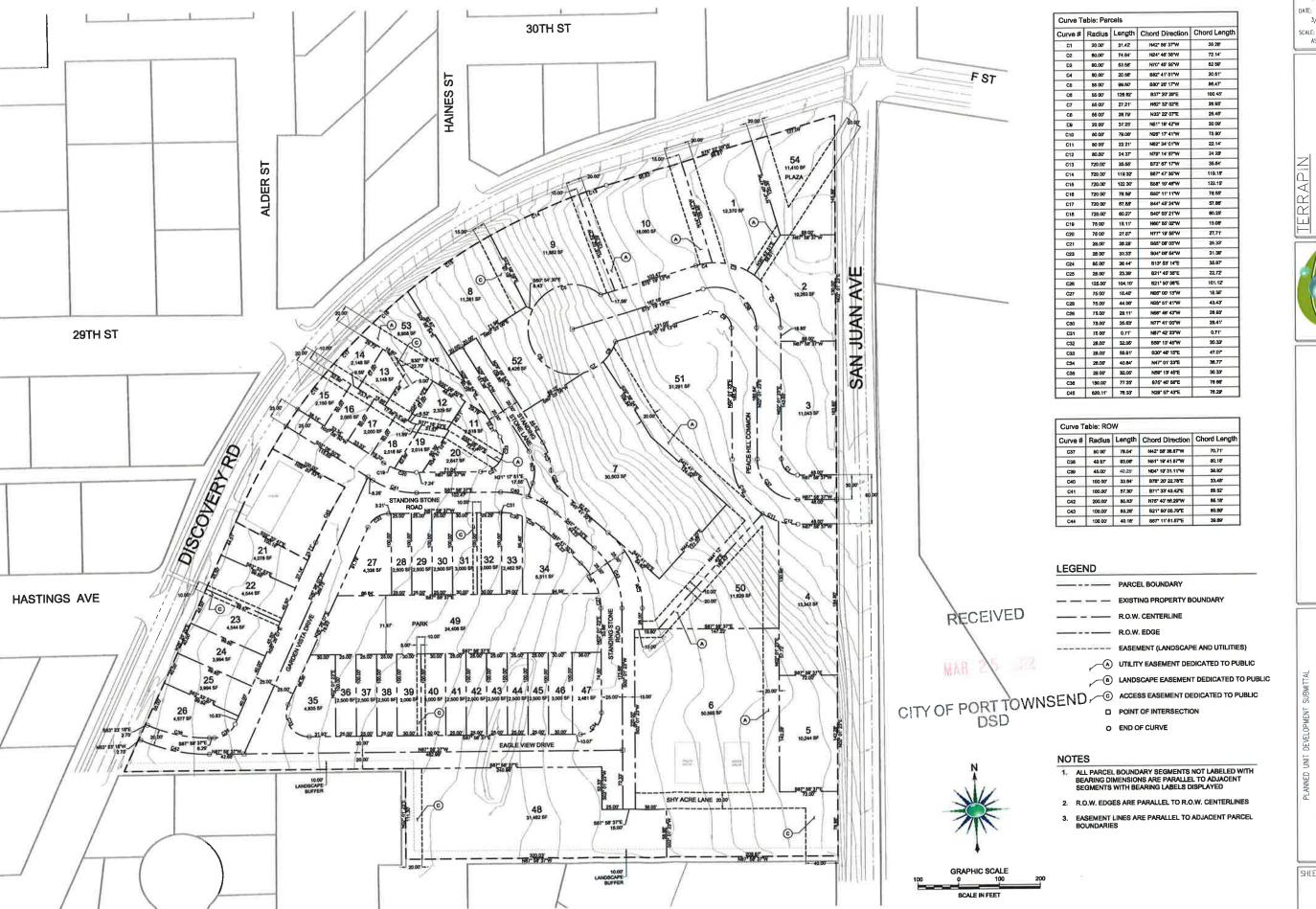
SCALE: AS NOTED

JURE.

PLAN MASTER

PLANNED UNT DEVELOPMENT SUBMITTAL PRESERVATION ALLIANCE

SHEET:



MK. RB. SL 3/8/22

AS NOTED

5 TURE ARCHITEC 727 TAYLOR STRI PORT TOWNSEND,

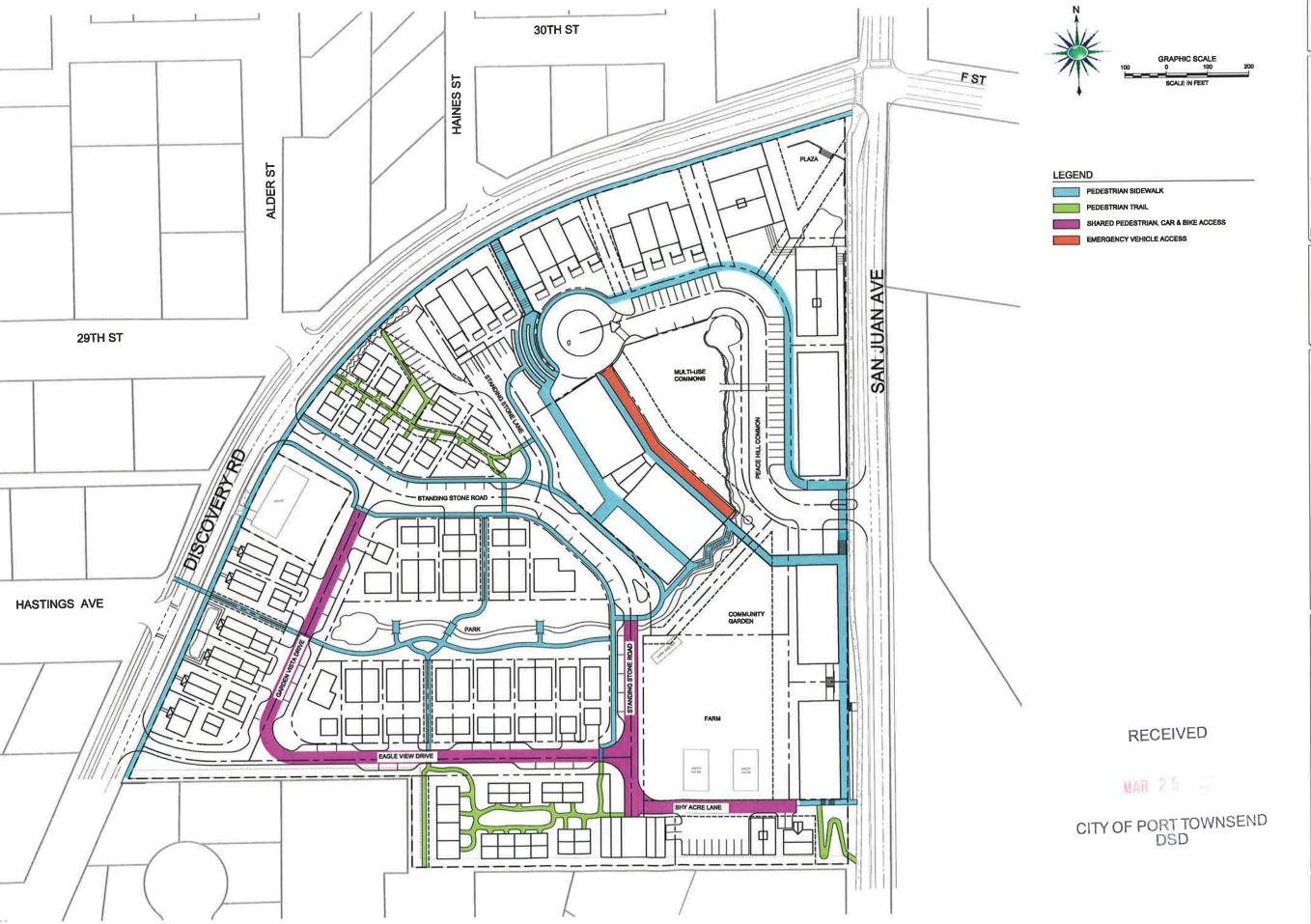


PLAT P.U.D. PRELIMINARY

ALLIANCE SAN JUAN AND DISCOVERY ROA PORT TOWNSEND, WA 98368 PLANNED UNIT DEVELOPMENT S
PRESERVATION

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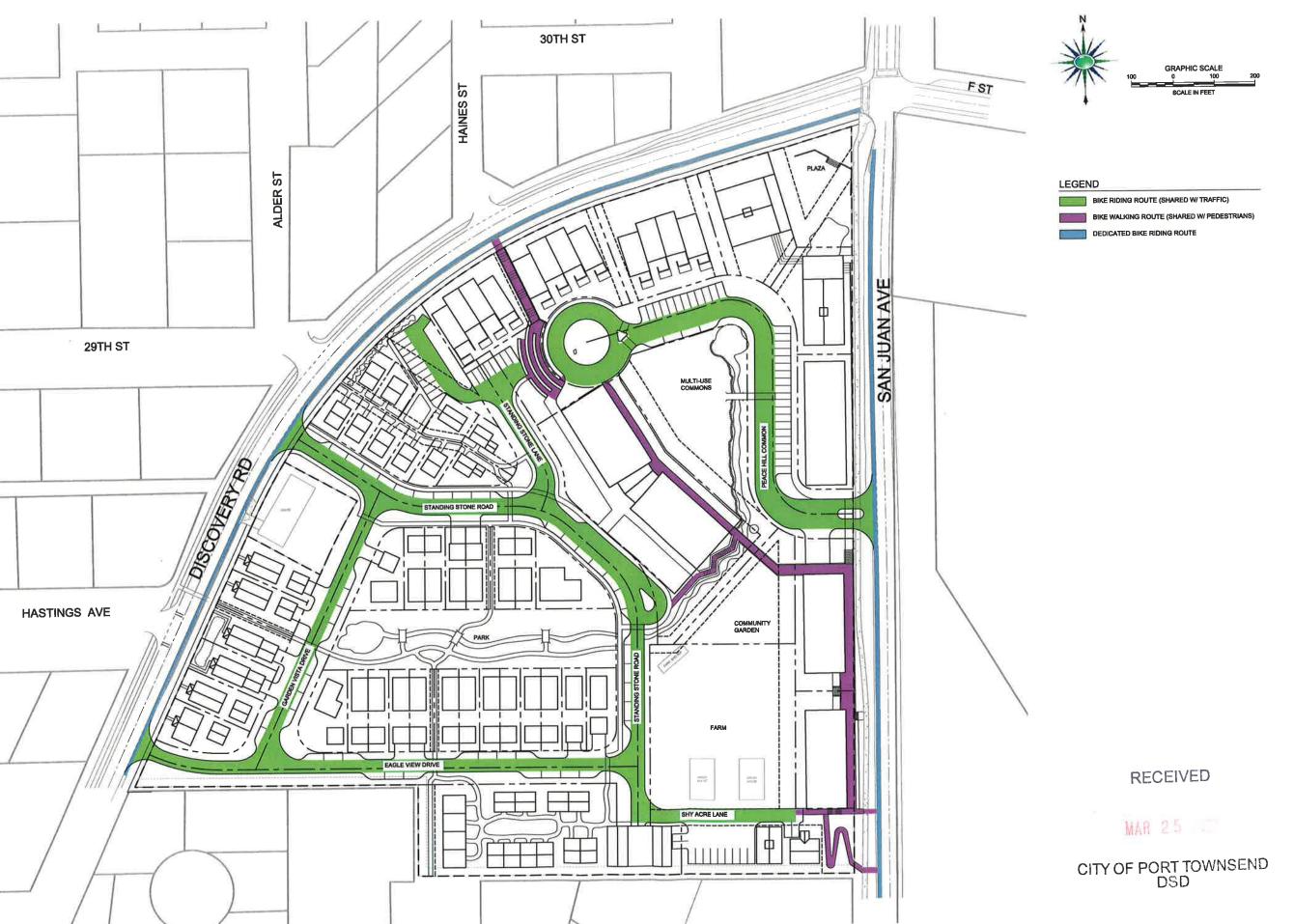
SCALE: AS NOTED

PARKS, TRAILS & WALKWAYS ROUTES

PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368 Б

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MK, RB, SL

DATE:
3/8/22

SCALE:
AS NOTED

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AYLOR STREET
TOWNSEND, WA 98368



BIKE ROUTES

PLANNED UNIT DEVELOPMENT SUBMITTAL
PT PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

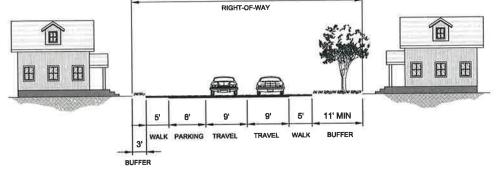
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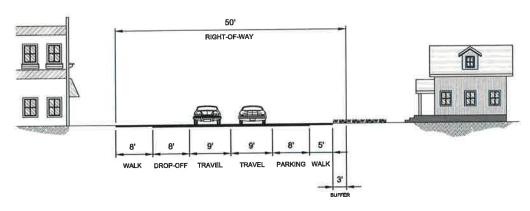
50' RIGHT-OF-WAY

2 STANDING STONE ROAD

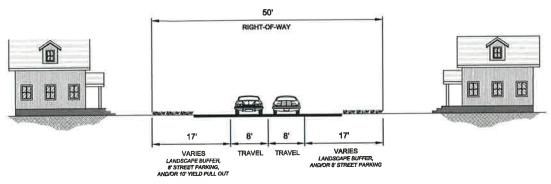


50'









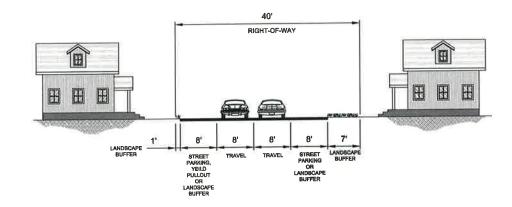
GARDEN VISTA DRIVE



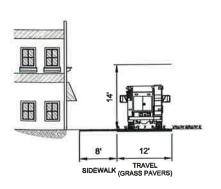


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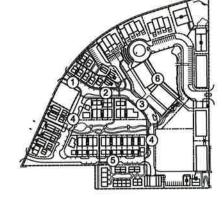
CITY OF PORT TOWNSEND DSD



EAGLE VIEW DRIVE SKINNY STREET 5 7.0



EMERGENCY VEHICLE ACCESS 6



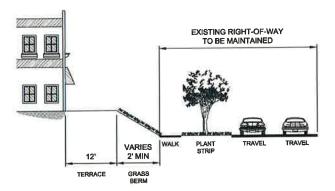
KEY MAP

DRAWN BY:

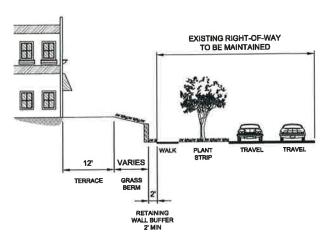
SHEET:

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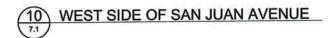
RIGHT-OF-WAY PUBLIC SPACE 88 88 88 SIDEWALK/ PLAZA 12' MIN PEACE HILL COMMON COMMERCIAL STREET SIDEWALK

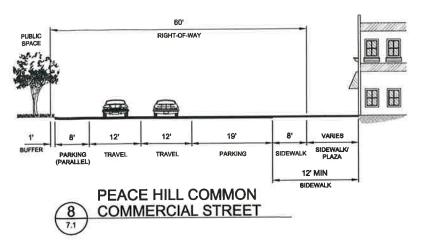


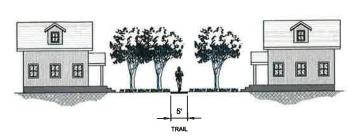
A. GRASS BERM



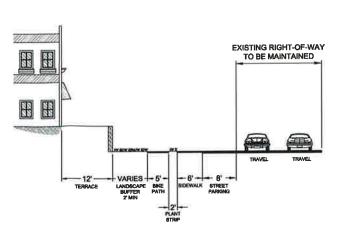
B. RETAINING WALL







TYPICAL TRAIL



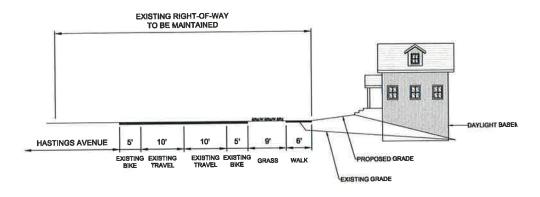
10 FUTURE WEST SIDE OF SAN JUAN AVENUE

RECEIVED

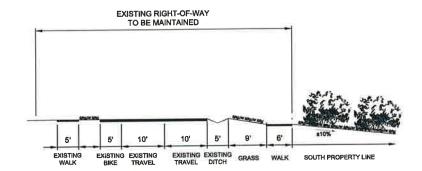
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CITY OF PORT TOWNSEND DSD

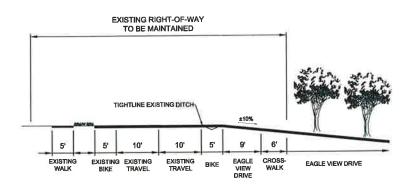




11 DISCOVERY ROAD AT HASTINGS AVENUE



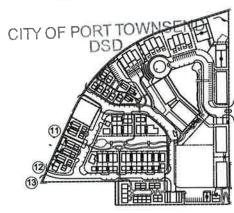
DISCOVERY ROAD AT SOUTH PROPERTY LINE



12 DISCOVERY ROAD AT EAGLE VIEW DRIVE

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MAR 25 72



KEY MAP

DRAWN BY:
MK, RB, SL

DATE:
3/8/22

SCALE:
AS NOTED

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ROAD AND WALK SECTIONS

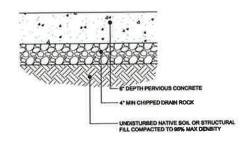
PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

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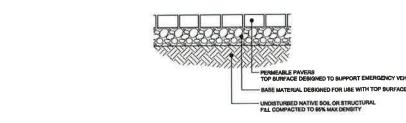
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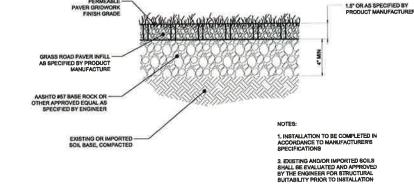


VEHICULAR PERVIOUS CONCRETE PAVEMENT









5 TYPICAL GRASS PAVEMENT SECTION

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MAR 25

CITY OF PORT TOWNSEND DSD

4" DEPTH PERVIOUS CONCRETE

2" CHIPPED DRAIN ROCK

UNDISTURBED HATTRE BOIL OR STRUCTURAL,
REL COMPACTED TO BOK MAX DENSITY

PEDESTRIAN PERVIOUS

3 CONCRETE TRAIL

DRAWN BY:
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DATE:
3/8/22

SCALE:

3/8/22 SCALE: AS NOTED

ARCHITECTURE PC 727 TAYLOR STREET PORT TOWNSEND, WA 98368 PHONE, (360) 379-8090

2020 ENGINEERING

STORMWATER PLAN

PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

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SHEET:

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1 TYPICAL STREET STORMWATER SECTION - ENTRY ROAD
8.1 SCALE: 1:5

2 TYPICAL STREET STORMWATER SECTION - RESIDENTIAL 8.1 SCALE: 1:5

POWER, TELEPHONE, COMMUNICATIONS

3 TYPICAL STREET STORMWATER SECTION - COMMERCIAL SCALE: 1:5

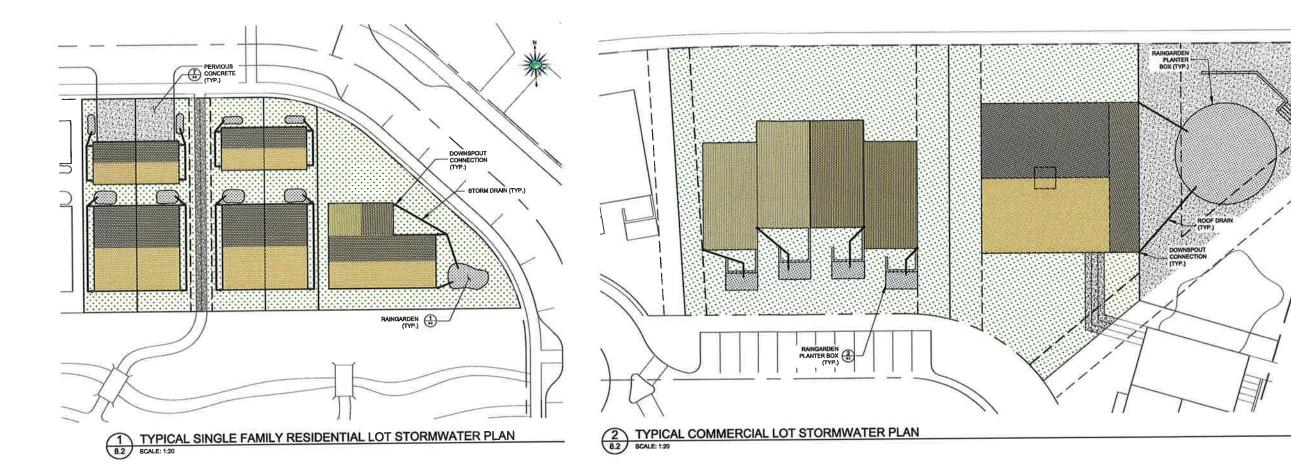
STORMWATER SECTIONS ON THIS PAGE ARE INTENDED TO SHOW TYPICAL CONDITIONS THAT WILL BE PRESENT DURING FINAL DESIGN.

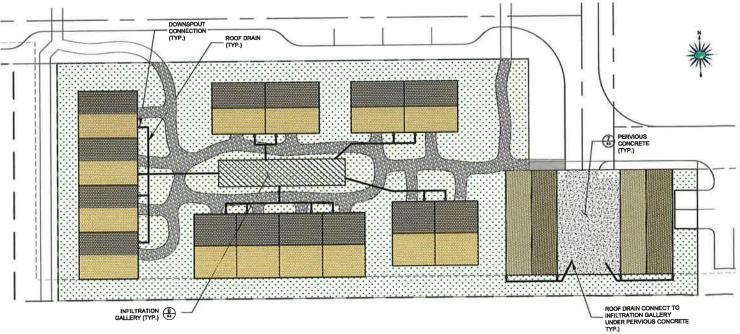
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CITY OF PORT TOWNSEND DSD

SHEET

8.2





RECEIVED

MAR 25

CITY OF PORT TOWNSEND DSD

KEY MAP

3 TYPICAL RESIDENTIAL VILLAGE LOT STORMWATER PLAN
8.2 SCALE: 1:20

DEPTH VARIES.

DEPTH VARIES 18" MIN DEPTH, 1-1/4" CHIPPED ROCK (DRAINAGE TRESERVOIR" BASE O

EXISTING SOIL

RECEIVED

ARCHIT 727 TAYLOR PORT TOWNS! PHONE: (360

PLANNED UNIT DEVELOPMENT SUBMITTAL PRESERVATION ALLIANCE

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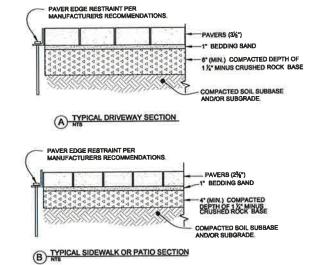
SHEET:

8" PERFORATED PIPE LAID FLAT INFILTRATION AREA FOOTPRINT OFFSET 1' FROM PLANTER BOX AREA 6" PERFORATED PIPE LAID FLAT CLEANOUT, TYP-

PLAN VIEW 3" FREE BOAR CROSS-SECTION VIEW

> 1. RAINGARDENS SHALL BE SIZED TO AT MINIMUM MEET DEPARTMENT OF ECOLOGY REQUIREMENTS.
> 2. ESTIMATED SIZES LISTED BELOW.

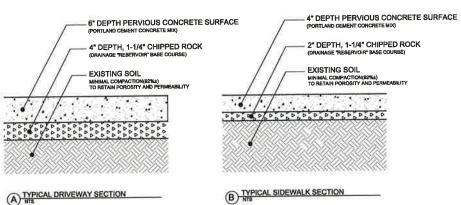
	Raingerden Stzing Chart					
Impervious Surface Area (SF)	100	500	1000	2500	5000	7500
Raingarden Area (SF)	5	25	55	150	310	480



TYPICAL POROUS PAVER SECTION

SW HEIL HEWHE MYNORESHOIC HEIL HEILUS ROPIGE









-8" TOP LAYER COMPOST AMENDED SOIL MIX (OR 4" COMPOST TILLED INTO TOP 12" OF UNDISTURBED TOPSOIL) COMPOST AMENDED SOIL MIX SHALL BE 50% C33 SAND AND 50% GRADE A COMPOST EXISTING OR IMPORTED SOIL BASE

6 8.3

INFILTRATION GALLERY

CITY OF PORT TOWNSEND

PERFORATED PIPE LAID FLAT

A TYPICAL DRIVEWAY SECTION

TYPICAL PERVIOUS CONCRETE SECTION

(OVERFLOW)

(OVERFLOW)

PLAN VIEW

CROSS-SECTION VIEW

TYPICAL LOT RAINGARDEN

NOTES:

1. RAINGARDENS SHALL BE SIZED TO AT MINIMUM MEET DEPARTMENT OF ECOLOGY REQUIREMENTS.

2. ESTIMATED SIZES LISTED BELOW.

DRAWN BY: MK, RB, SL 3/8/22

SCALE: AS NOTED

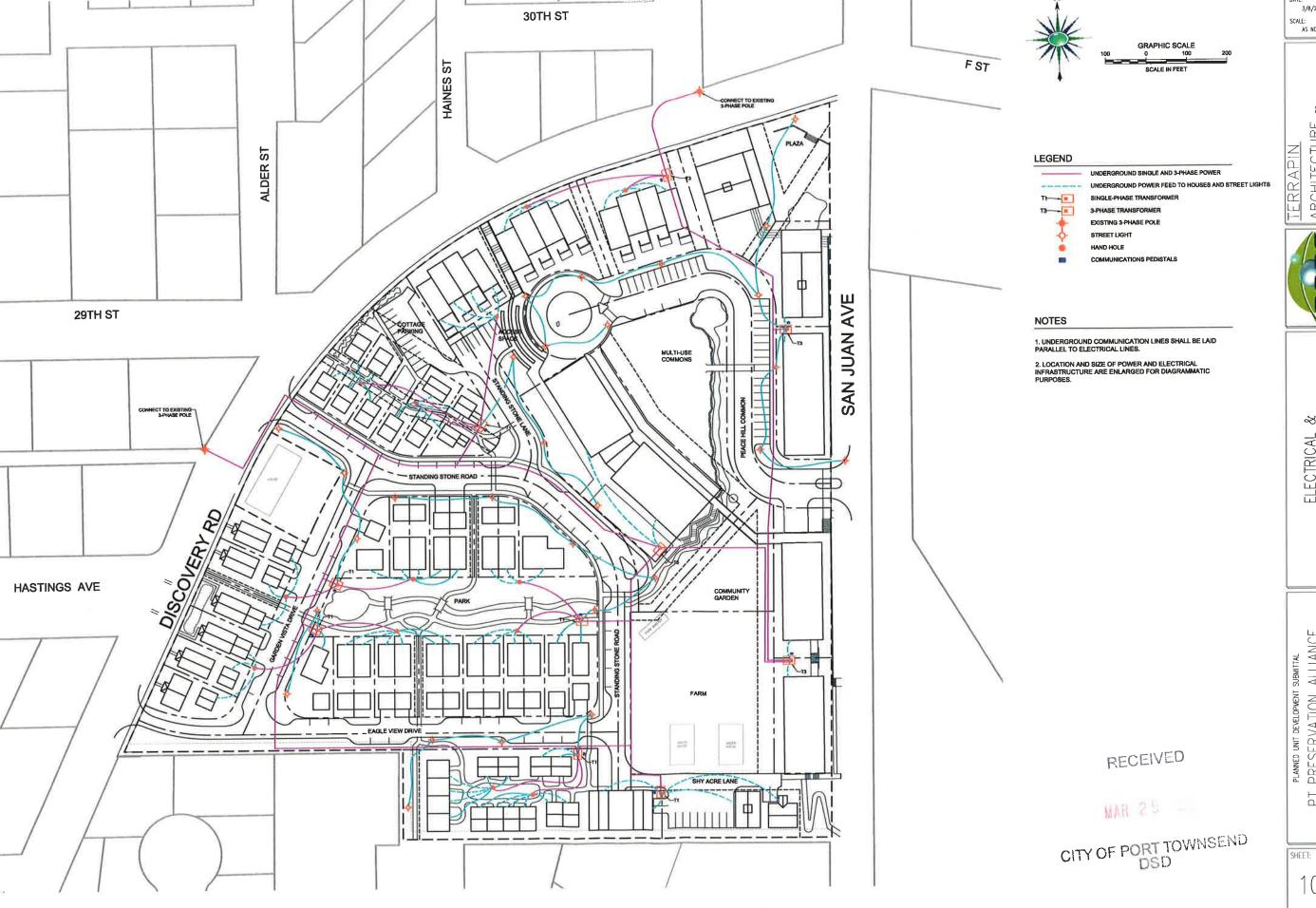
P_C ARCHITECTURE 727 TAYLOR STREET PPORT TOWNESTO, 370-A010

WATER & SEWER PLAN

PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

SHEET:



DRAWN BY: MK, RB, SL

3/8/22

AS NOTED

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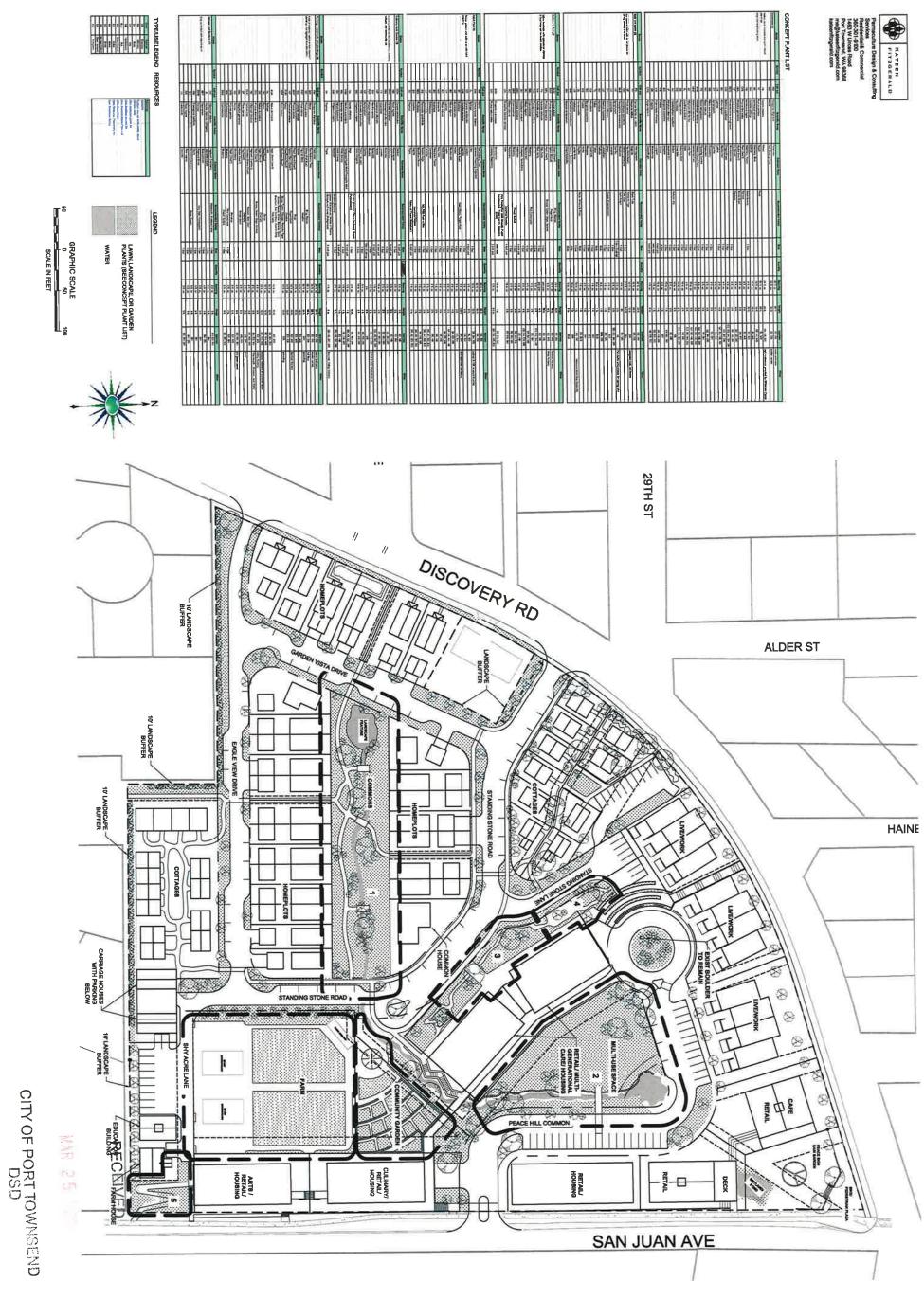
ARCHITECT 727 TAYLOR STREE PORT TOWNSEND, W

ELECTRICAL & COMMUNICATIONS PLAN

PLANNED UNIT DEVELOPMENT SUBMITTAL

T PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

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PLANNED UNIT DEVELOPMENT SUBMITTAL

PT PRESERVATION ALLIANCE

SAN JUAN AND DISCOVERY ROADS

PORT TOWNSEND, WA 98368

LANDSCAPING & URBAN FARM PLAN



TERRAPIN

ARCHITECTURE PC
727 TAYLOR STREET
PORT TOWNSEND, WA 98368
PHONE: (360) 379-8090

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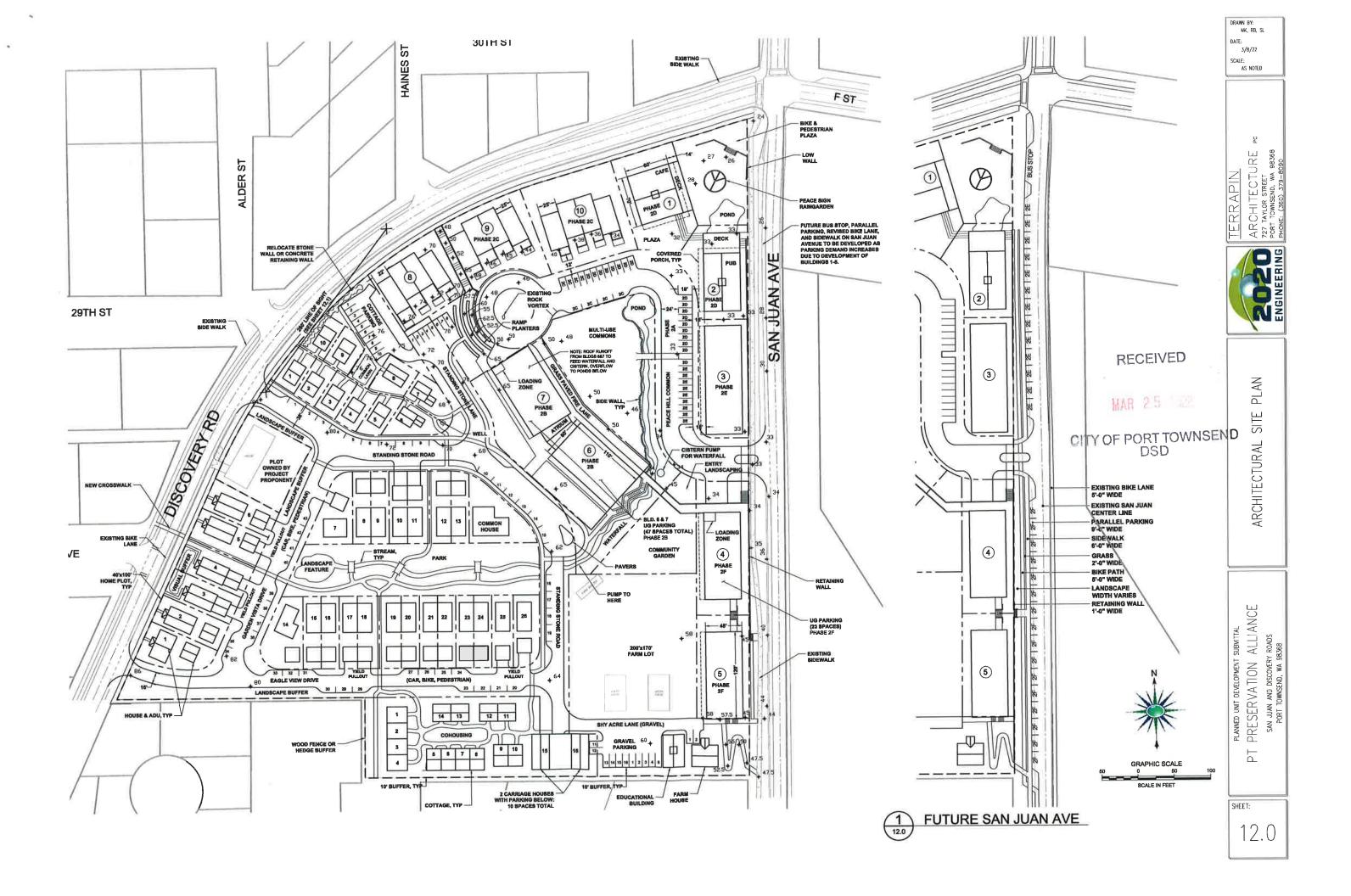
MK, RB, SL

DATE:

3/8/22

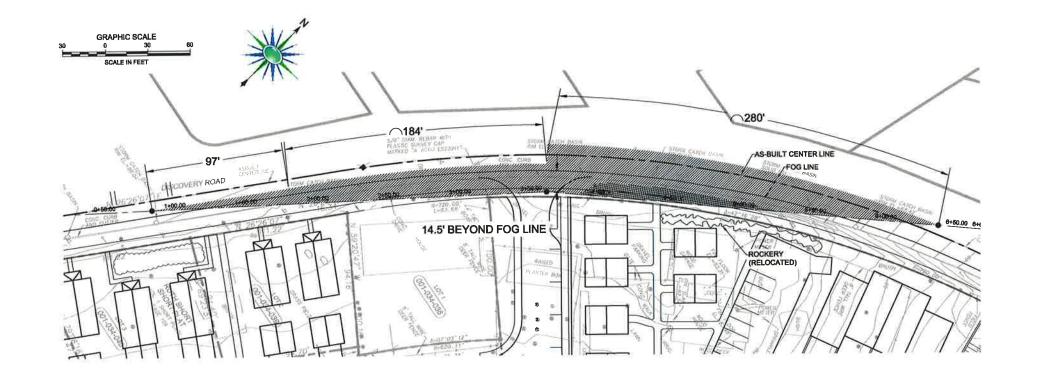
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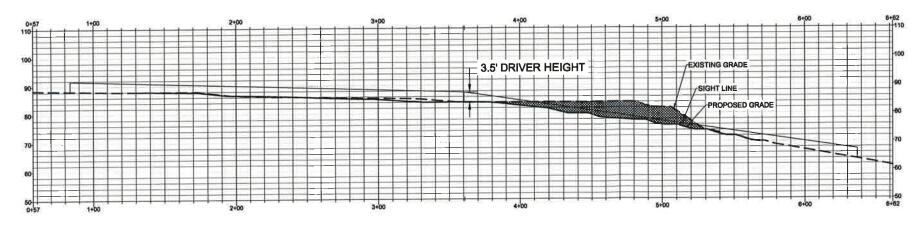
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DISCOVERY WAY PROFILE HORIZONTAL SCALE: 1" = 30' VERTICAL SCALE: 1" = 15'

LEGEND



DRIVER'S FIELD OF SIGHT



AREA REQUIRING RE-GRADING

LOCATION OF DRIVER AND CAR

NOTES

- 1. DRIVER'S EYE SIGHT DISTANCE DRAWN 3.5' ABOVE GRADE AND 14.5' FROM FOG LINE TO ONCOMING CARS 280' ARC LENGTH AWAY.
- 2. RE-GRADING WILL BE REQUIRED IN THE R.O.W. TO THE EAST. A ROCKERY WALL IS PROPOSED TO RETAIN IN THAT AREA.

RECEIVED



CITY OF PORT TOWNSEND DSD

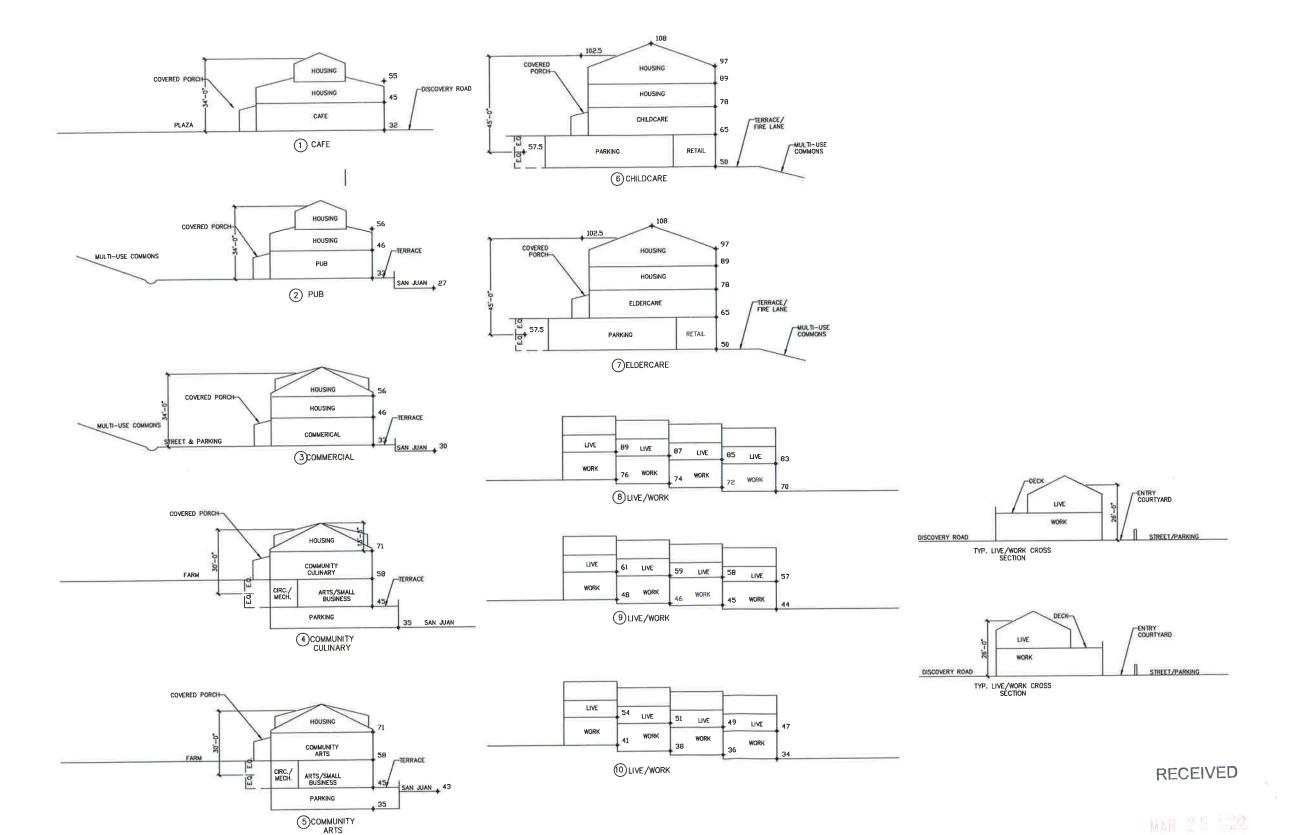


BUILDING PROFILES

PLANNED UNIT DEVELOPMENT SUBMITTAL
PT PRESERVATION ALLIANCE
SAN JUAN AND DISCOVERY ROADS
PORT TOWNSEND, WA 98368

SHEET:

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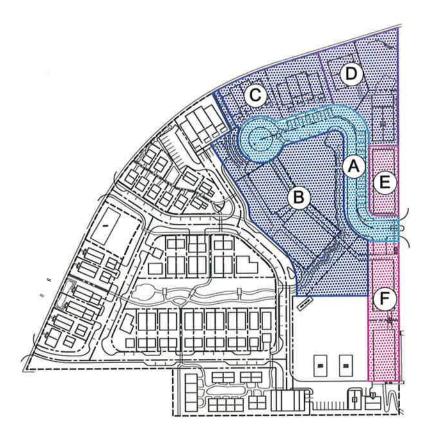
TYPICAL BUILDING PROFILES

SHEET:

CITY OF PORT TOWNSEND DSD

PHASE 1

- A. FARMING ON-GOING
- B. UPPER ROAD, HOUSES; GRAVITY SEWER CONNECTION; UPPER WATER LOOP
- C. HOUSES AND LIVE-WORK
- D. COTTAGES, EDUCATIONAL BUILDING, AND FARMHOUSE



PHASE 2

- A. ROAD AND UTILITY MAINS
- B. CARE CENTER BUILDING AND MULTI-USE COMMONS
- C. LIVE-WORK
- D. COMMERCIAL BUILDINGS AND PLAZA
- E. COMMERCIAL BUILDING
- F. COMMERCIAL BUILDINGS

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MAR 25 300

CITY OF PORT TOWNSEND DSD

DRAWN BY: MK, RB, SL DATE: 3/8/22 SCALE: AS NOTED

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