INDEX	
BOUNDARY DESCRIPTIONS AND NOTES	SHEET 2
PLAT OVERVIEW WITH SECTION INFORMATION	SHEET 3
LOTS 1-13, 24-27 DIMENSIONS AND AREA	SHEET 4
LOTS 14-23 DIMENSIONS AND AREA	SHEET 5
LOT 28 DETAILING	SHEET 6
LOTS 1-13, 24-27 EASEMENTS AND SETBACKS	SHEET 7
LOTS 14-23 EASEMENTS AND SETBACKS	SHEET 8
LOTS 1-13, 24-27 FLOWAGE EASEMENT, BUFFER AND WETLAND LIMITS	SHEET 9
LOTS 14-23 FLOWAGE EASEMENT, BUFFER AND WETLAND LIMITS	SHEET 10
MISCELLANEOUS DETAILS	SHEET 11
JOINT USE DOCK ACCESS EASEMENT DETAILS	SHEET 12
LINE AND CURVE TABLES	SHEET 13

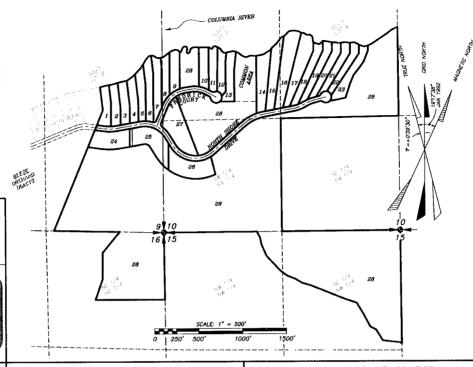
AUDITOR'S CERTIFICATE AEM 3148492

Thad L Dwall

FILED FOR RECORD THIS 21 DAY OF DECEMBES, 20 10
AT 1:03 P M, IN BOOK NR OF SURVEYS AT PAGE NR

ROGER ERLANDSEN

PLAT OF THE BEACH AT CORRAL CREEK



ROGER ERLANDSEN, REGISTERED AS A LAND I, ROGER ERLANDSEN, REGISTERED AS A LAND SURVEYOR BY THE STATE OF WASHINGTON, CERTIFF THAT THIS PLAT IS BASED ON AN ACTUAL SURVEY OF THE LAND DESCRIBED OF AN ACTUAL SURVEY OF THE LAND DESCRIBED OF THE LAND DESCRIBED OF THE LAND DESCRIBED OF THE LAND DESCRIBED OF THE LAND THAT THE MODIMENTS, UNITED THAT THE MODIMENTS, UNITED SEPTIONED OF THE STATING AT A LAIR ON ATE HAVE BEEN SET AND LOT CORNERS STAVED ON THE GROUND AS DEPICIED ON THE PLAT.

AT THE REQUEST OF

mary Claryon



CONSENT & WAIVER OF CLAIMS

KNOW ALL PERSONS BY THESE PRESENTS:

KNOW ALL PERSONS BY THESE PRESENTS:

THE UNDERSIDED, SENSE S. HILDPILL. IS THE MANAGER OF PETERSEN AND HILDAH, I.C., AND HAS BEEN AUTHORIZED TO MAKE THIS DECLARATION ON ITS BEHALF, PETERSEN AND HILDAH, I.C. IS THE OWNER OF THE REAL PROPERTY MINOL IS THE SUBJECT OF THIS PLAT AND HEREBY OF THE REAL PROPERTY HAVE IS THE OWNER OF THE REAL PROPERTY HAVE AND HILDAH, I.C., AS GRANTOR, HEREBY DEDICATES, IN PERPETUTIN, ALL DELINEATED RIGHTS—OF THAY AND UTILITY EASEMENTS AND ALL AREAS DESCRIBED AS PUBLIC PROPERTY TO DOUGLAS COUNTY FOR PUBLIC US AND PUPPOSES, TOGETHER MIN THE RIGHT TO MAKE ANY AND ALL OUTS AND THE REASONABLE AND NECESSARY FOR CONSTRUCTION, MANIFEANICE AND IMPROVISEMENTS. THE GRANTOR, ON BEHALF OF TISSUE ADMINISTRATION OF MAINTENING SHOULD SHOULD BE ADMINISTRATION OF MAINTENING FROM CONSTRUCTION OF, MAINTENING FOR THE PLAT.

Land Hillahl 2010

WIEMBER

ACKNOWLEDGEMENT

STATE OF WOSHICOTED SS.

ON THIS LEVEL DAY OF DELEVILLY 20 10 BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC IN AND FOR THE STATE OF ANNIHOLDS DULY COMMISSIONED AND SWORM, PERSONALLY APPEARED

Gene & Hildahl

KNOWN TO BE THE
\[\lambda \lambda \circ \circ \circ \lambda \circ \cir

WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND

WINESS MY HAND AND OFFICIAL SEAL THE DAY AND WEAR PIERS ADOVE MENTIONED, ALL THE DAY AND THE STATE OF WILL SHIT OF THE STATE OF WILL SHIT OF MESSING AT EXPENSE OF THE STATE OF WILL SHIT OF THE STORY AT EXPENSE OF THE STATE OF WILL SHIT OF THE STORY AT EXPENSE OF THE STATE OF WILL SHIT OF THE STATE OF TH

CONSENT & WAIVER OF CLAIMS

KNOW ALL PERSONS BY THESE PRESENTS:

THE UNDERSCHED, CAPY, L. PIRO, IS THE MANAGER OF L.H. PIRO-BESSE, LLC., AND HAS BEENEADTHARRED TO MAKE THIS DECLARATION ON ITS BEHALF, L.H. PIRO-BESSE, LLC. IS THE OWNER OF THE REAL PROPERTY WHICH IS THE SUBJECT OF THIS THAT AND HEREBY DECLARES THIS PLAT AS PLAT OF THE BEACH AT CORRAL CREEK, L.H. PIRO-BESSE, LLC., AS CRANTOR, HEREBY DEDICATES, IN PERPETUITY, ALL DELINCATED FROM THE PROPERTY TO DOUGLAS COUNTY FOR PUBLIC USE AND PURPOSES, TOCKHER THE THE THE FIRST OF MANAGEMENT OF AND FILLS OF AND PUBLIC PROPERTY TO THE PUBLIC FROM CONSTRUCTION OF MAINTENANCE OF AND INFORMERS ALL CAMBS FOR DAMAGES ACAINST ANY COVERNMENTAL AUTHORITY ARSING FROM CONSTRUCTION OF MAINTENANCE OF AND INFORMERS HEREBY WHITES ALL CAMBS FOR DAMAGES ACAINST ANY COVERNMENTAL AUTHORITY ARSING FROM CONSTRUCTION OF MAINTENANCE OF AND INFORMERS HEREBY WHITES ALL CAMBS FOR DAMAGES ACAINST ANY COVERNMENTAL AUTHORITY ARSING FROM CONSTRUCTION OF MAINTENANCE OF AND IMPOSLUENTS TO PUBLIC FACULTIES AND PUBLIC PROPERTY WITHIN AND ADJACENT TO THE PLAT.

6 - DAY OF DECEMBER 20 18 Danis Vino

managen

ACKNOWLEDGEMENT

STATE OF WAShington ss.

ON THIS OF DAY OF TREETING 20 10, BEFORE ME, THE UNDERSONED, A NOTARY PUBLIC IN AND FOR THE STATE OF WAY INDUCTION SHORM, PERSONALLY APPEARED

Gary L. Piro
KNOWN TO BE THE

TYMMANARY

OF 1 KNUMIN 10 DE INE U

YANDOQY

COPPORATION THAT EXECUTED THE POECONIS INSTRUMENT, AND ACKNOWLEDGED

THAT THE SAM INSTRUMENT TO BE THE FIRE AND VOLUNTARY ACT AND ORDED FOR

SAID COPPORATION FOR THE USES AND PURPOSES THEREIN MENTIONER, AND ON

OATH STATED THAT (HE SEW IS AUTHORIZED TO EXCUTE SAID INSTRUMENT, AND,

THAT THE SEAL AFTIZED (IF ANY) IS THE CORPORATE SEAL OF SAID CORPORATION.

WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND

MINESS MT HAND AND OFFICIAL SAL THE DAY AND TEAR FIRST ABOVE MENDINGED.

A LIMA A LIMBOUTE STATE OF MACHINATURA RESIDING AT EXTENSIVE AT EXPENSIVE A

CONSENT & WAIVER OF CLAIMS

KNOW ALL PERSONS BY THESE PRESENTS:

THE UNDERSONS BY THESE PRESENTS.

THE UNDERSONED, DAVID 2M LIA 4 M. IS THE MAKE AND CORREL OFFER, LLC, AND HAS BEEN AUTHORIZED TO MAKE THIS DECLARATION ON ITS BEHALS, ILL PROPERTY OF THIS PLAT IN OMERCY OF THE PLAT IN THE PLAT IN THE PLAT IN OMERCY OF THE PLAT IN THE PLAT IN THE PLAT IN OMERCY OF THE PLAT IN THE PLAT I

G DAY OF DUCUMBUR 20 10

Monson

ACKNOWLEDGEMENT

STATE OF Masining (SO) SS.

ON THIS OF THE DAY OF <u>COLONYARY</u> 20 <u>LO</u>, BEFORE ME, THE UNDERSIONED, A NOTARY PUBLIC IN AND FOR THE STATE OF <u>MODERNING</u> OULY COMMISSIONED AND SWORN, PERSONALLY APPEARED

DONIG ZULVOSON

NOTION TO BE THE WARD TO BE THE PROPORTION THAT EXECUTED THE CORPORATION THAT EXECUTED THE PROPERTIES INSTRUMENT, AND ACKNOWLEDGED THAT THE SHAD UNSTRUMENT TO BE THE FIRST AND VALUATION AT CAT MAD DEED FOR SHAD CORPORATION FOR THE USES AND PURPOSES THEREIN MENTIONED, AND ON CORPORATION FOR THE USES AND PURPOSES TO EXECUTE SHAD UNSTRUMENT, AND THAT THE SEAL AFTINED (IF ANY) IS THE CORPORATE SEAL OF SAID CORPORATION.

WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND

WINESS MY HAND AND OFFICIAL SEAL THE DAY AND YEAR FIRST ABOVE HUNDRICHED.

LIMM 14 JUNIVALT.

NOTARY PUBLIC IN AND FOR THE STATE OF MOLLYING THE RESIDING AT ZMEWARES TO A MOLLYING THE WAY APPOINTMENT EXPIRES DILL. 119, 2013

DOUGLAS COUNTY PLAT P#04-0007 & PA#08-01

GOV'T LOTS 5. 6. & THE SW 1/4 OF THE SW 1/4, SECTION 10 AND A PORTION OF GOV'T LOT 8 SECTION 9, A PORTION OF THE NE 1/4 OF THE NE 1/4 SECTION 16, AND A PORTION OF THE NW 1/4 OF SECTION 15 ALL IN TWP 27 N., RGE 23 E, W.M., DOUGLAS COUNTY, WA

CONSENT & WAIVER OF CLAIMS

KNOW ALL PERSONS BY THESE PRESENTS:

THE UNDERSIGNED, DAVID SEMANDISCED ZULUAGA, ARE THE TRUSTEES OF THE ZULUAGA CHARITABLE UNTRUST AND HAVE BEEN AUTHORIZED TO MAKE RIS DECLARATION ON ITS BEHALF, ZULUAGA CHARITABLE UNTRUST IS THE OWNER OF THE REAL PROPERTY WHICH IS THE SUBJECT OF THIS PLAT AND HEREBY DECLARES THIS PLAT AS PLAT OF THE BEACH AT CORRAL, CREEK. HEREBY DECLARES THIS PLAT AS PLAT OF THE BEACH AT CORRAL CREEK.

CHARITABLE UNITRUST, AS GRANTOR, HEREBY DEDICATES, IN PERPETUITY,
ALL DELINEATED RICHTS-OF-MAY AND UTILITY EASEMENTS AND ALL AREAS
DESCRIBED AS PUBLIC PROPERTY TO DOUGLAS COUNTY FOR PUBLIC DESCRIBED AS PUBLIC PROPERTY TO THE RICHT TO MAKE ANY AND ALL CUTS
AND FILLS REASONABLE AND NECESSARY FOR CONSTRUCTION, MAINTENANCE
AND IMPROVEMENTS. THE GRANTOR, ON BEHALF OF ITSELF AND ITS
SUCCESSORS AND ASSIGNS, HEREBY MINES ALL CLAIMS FOR DAMACES
AGAINST ANY COVERNMENTAL AUTHORITY ARISING FROM CONSTRUCTION OF,
MAINTENANCE OF AND IMPROVEMENTS TO PUBLIC FACILITIES AND PUBLIC
PROPERTY MITHIN AND ADJACENT TO THE PLAT.

THIS O DAY OF DIELISM & JR. 20 1 0

ACKNOWLEDGEMENT

STATE OF WAShington ss.

TRUSTUS

ON THIS (Q^{EN)} DAY OF <u>DECEMBER</u> 20 10, BEFORE ME, THE UNDERSIONED, A NOTARY PUBLIC IN AND FOR THE STATE OF <u>MOSSITING OF</u> DULY COMMISSIONED AND SWORN, PERSONALLY APPEARED

David Zulyaga,

KNOWN TO BE HER.

"LYISTED"

OF ZULUANA, UNITY HER VIOLENTE AND ACKNOWLEDGE

COPPORATION THAT EXECUTED THE PORECOWN DISTRIBUTION, ACT AND DEED FOR

SAID CORPORATION FOR THE USES AND PURPOSES THEREIN MENTIONER, AND ON

ONTHE STATED THAT (THE SHE IS AUTHORIZED TO EXECUTE SAID INSTRUMENT, AND

THAT HE SEAL AFFIRED (IF ANY) IS THE CORPORATE SEAL OF SAID CORPORATION.

WITNESS MY HAND AND OFFICIAL SEAL THE DAY AND

WITHESS MY HAND AND OFFICIAL SEAL THE DAT AND YEAR FIRST ABOVE MENTIONED.

HUCLA A LA LUNNOATA
NOTARY PUBLIC IN KIND FOR THE STATE OF WASHINGTON
MY APPOINTMENT EXPIRES OLK, 16, 2013

EXAMINED AND APPROVED

TRANSPORTATION AND LAND SERVICES. DOUGERS COUNTY ENGINEER 12/15/2010 DATE

COUNTY COMMISSIONERS

CHAIRMAN DOUBLAS COUNTY COMMISSIONERS ATTEST: USUNA Pruist

12-21-10 CHELAN-DOUGLAS HEALTH DISTRICT:

THE HEALTH-DISTRICT HAS NOT REVIEWED THE LEGAL AVAILABILITY OF WATER TO THIS DEVELOPMENT.

A. S. 12/16/2010

DATE

DATE

12.21.10

TREASURER'S CERTIFICATE

I HEREBY CERTIFY THAT ALL TAXES AND ASSESSMENTS WHICH HAVE HEREBY CERTIFY THAT ALL TAKES AND ASSESSIENTS WHICH HAVE BEEN LEVED AND BECOME CHARGEABLE AGAINST THE ABOVE DESCRIBED PROPERTY FOR 2010 AND PRECEDING YEARS HAVE BEEN DULY PAID, SATISFED AND DISCHARCED, IN THE AUGUST OF 35.27 1.09 AND VALUE BEEN DEPOSITED WITH THE BOUGLAS COUNTY REASURER THIS AND VALUE DAY OF DOS. 2010.

DOUGLAS GOUNTY FREASURER

Erlandsen

DAGAWN BY JACADKO

DATE: 12/01/2010

SCALE: 1" = 500"

SHEET 1 OF 13

BREWSTER (509) 689-2529

CHELAN (509) 682-4189 E. WENATCHEE (509) 884-2562 LAYOUT: FINAL PLAT SHIT **FPHRATA**

FILE NO: FINAL PLAT-ASE RE-rev.dwg JOB NO: 20040005

TOLL FREE (800) 732-7442

BOUNDARY DESCRIPTION

THE DESCRIPTIONS USED HEREON ARE TAKEN FROM THE TRANSNATION TITLE INSURANCE COMPANY'S AMENDED SUBDIVISION GUARANTEE ORDER NUMBER 20314457, DATED FEBRUARY 18, 2008, AND FROM THE DEEDS OF RECORD FOR THE PARCELS AS USETED BELOW,

PARCEL A (A.E.N. 3063243 AND A.E.N. 3078356);

THAT PART OF GOVERNMENT LOT 8 OF SECTION 9, LYING BETWEEN THE FOLLOWING DESCRIBED LINES:

COMMENCING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 16, A BRASS CAPPED MONUMENT, FROM WHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, BEARS NORTH 893428" EAST, DISTANT 2007.85 FEET, THENCE NORTH 8035'24" WEST, FOR A DISTANCE OF 1249.06 FEET, TO THE TRUE POINT OF BEGINNING OF SAID LINE, THENCE FROM SAID TRUE POINT OF BEGINNING, ALONG SAID LINE, NORTH 222945" EAST FOR A DISTANCE OF 1470.45 FEET; THENCE KORTH OCISE'S' WEST TO THE ORDINARY HIGHWATER LINE ON THE LEFT BANK OF THE COLUMBIA RIVER AND THE TERMINUS OF SAID LINE.

AND

COMMENCING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 16, A BRASS CAPPED MONUMENT, FROM MHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, BEARS NORTH 8973-28" EAST, DISTANT 2897.85 FEET, THENCE MORTH 8973-24" MEST ALOND THE BOUNDARY LINE COMMON TO SECTIONS 9 AND 16, FOR A DISTANCE OF 78.25 FEET, TO THE TRUE POINT OF BEGINNING ALONG SAID LINE, THENCE FROM SAID TRUE POINT OF BEGINNING, ALONG SAID LINE, NORTH

ICCEINER WITH THAT PART OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 16 FURTHER DESCRIBED AS FOLLOWS:

COMMENCING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 18, A BRASS CAPPED MONUMENT, FROM WHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, BEARS NORTH 8373/26" EAST, DISTANT 2887.85 FEET; THENCE NORTH 8373/24" MEST, ALONG THE BOUNDAY LINE COMMON TO SECTIONS 9 AND 16, FOR A DISTANCE OF 78.25 FEET TO THE TRUE POINT OF BECANNING, CONTINUING NORTH 83875/24" MEST, ALONG THE MORTHERLY BOUNDARY OF SECTION 16, FOR A DISTANCE OF 425.88 FEET; THENCE LEAWING SAID BOUNDARY LINE SOUTH 3978/35" MEST FOR A DISTANCE OF 39.07 FEET; THENCE LINE SOUTH 90700" EAST FOR A DISTANCE OF 39.07 FEET; THENCE SOUTH 90700" AND FEET; THENCE NORTH 90700" AND FEET TO THE POINT OF PROMINING.

ALL IN TOWNSHIP 27 NORTH, RANGE 23 EAST, WILLAMETTE MERIDIAN, DOUGLAS COUNTY, WASHINGTON.

PARCEL B (A.F.N. 3050943 AND A.F.N. 3078355):

THAT PART OF GOVERNMENT LOT 8 OF SECTION 9, LYING EASIERLY OF A LINE DESCRIBED AS FOLLOWS: COMMENCING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 18, A BRASS CAPPED MCMUMENT, FROM WHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 13, A FOUND ORIGINAL STORE, BEARS MORTH 89:34/28" EAST, DISTANT 2887.85 FEET, THENCE NORTH 89:35/24" WEST, ALONG THE BOUNDARY LINE COMMON TO SECTIONS 9 AND 18, FOR A DISTANCE OF 78.25 FEET OT THE TIRE POINT OF BEGINNING OF SAID LINE, NORTH BEGINNING OF SAID LINE, THENCE FROM SAID TRUE POINT OF BEGINNING, ALONG SAID LINE, NORTH 00'04'06" WEST TO THE ORDINARY HIGHWATER LINE ON THE LEFT BANK OF THE COLUMBIA RIVER AND THE TERMINUS OF SAID LINE.

<u>IOGETHER WITH</u> THAT PART OF THE SOUTHWEST QUARTER OF THE SOUTHWEST QUARTER AND OF GOVERNMENT LOT 5 AND GOVERNMENT LOT 6 OF SECTION 10, LYING WESTERLY OF A LINE DESCRIBED AS

COMMENCING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 16, A BRASS CAPPED MONUMENT, FROM WHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, BEARS NORTH B937428" EAST, DAYARIA 1287.85 FEET; THENCE NORTH B93745" EAST, AUNO THE BOUNDARY LINE COMMON TO SECTIONS 10 AND 15, FOR A DISTANCE OF 804.10 FEET TO THE TRUE POINT OF BECONNING OF SAID LINE; THENCE FROM SAID TRUE POINT OF BECONNING OF SAID LINE; THENCE FROM SAID TRUE POINT OF BECONNING OF AUDIES, DAYARIA CONTROL DUE, NORTH 0747/28" WEST A DISTANCE OF 422.87 FEET; THENCE NORTH 2128"48" EAST A DISTANCE OF 1088.38 FEET, THENCE SOUTH 84'37'32" EAST A DISTANCE OF 85.51 FEET, THENCE NORTH 49'25'39" EAST A DISTANCE OF 80.03 FEET, THENCE NORTH 60'03'20" MEST 10 THE ORDINARY HIGHWATER LINE ON THE LEFT BANK OF THE COLUMBIA RIVER AND THE TERMINUS OF SAID LINE.

<u>IOGETHER WITH</u> THAT PART OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 16, FURTHER DESCRIBED AS FOLLOWS:

BEGINNING AT THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 16, A BRASS CAPPED MONUMENT, FROM WHICH THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, BEARS NORTH 8914/26 EAST, DISTANT 26878 55 FET; THENCE NORTH 885/524 MEST, ALONG THE BOUNDARY LINE COMMON TO SECTIONS 9 AND 16 FOR A DISTANCE OF 76.25 FEET; THENCE LEAVING SAID BOUNDARY LINE SOUTH OOTIVOR "EAST, A DISTANCE OF 204.27 FEET; THENCE SOUTH 404/028" MEST A DISTANCE OF 732.88 FEET; THENCE NORTH 90'00'00" EAST A DISTANCE OF 584.14 FEET TO THE BOUNDARY LINE COMMON TO SECTIONS 15 AND 16: THENCE ALONG SAID COMMON BOUNDARY LINE NORTH 00'47"47" WEST A DISTANCE OF 758.79 FEET TO THE POINT OF BEGINNING.

ALL IN TOWNSHIP 27 NORTH, RANGE 23 EAST, WILLAMETTE MERIDIAN, DOUGLAS COUNTY, WASHINGTON.

PARCEL C (A.F.N. 3056791 AND A.F.N. 3070554);

THAT PART OF THE SOUTHWEST QUARTER OF THE SOUTHWEST QUARTER AND OF GOVERNMENT LOT 5 AND GOVERNMENT LOT 6 OF SECTION 10, AND THE NORTH HALF OF THE NORTHWEST QUARTER OF SECTION 15, ALL IN TOWNSHIP 27 NORTH, RANGE 23 EAST, WILLAMETTE MERIDIAN, DOUGLAS COUNTY, WASHINGTON, LINIG EASTERLY OF A LINE DESCRIBED AS FOLLOWS:

COMMENCING AT THE QUARTER CORNER COMMON TO SECTIONS 10 AND 15, A FOUND ORIGINAL STONE, FROM WHICH THE CORNER COMMON TO SECTIONS 9, 10, 15 AND 16, A BRASS CAPPED MONUMENT, BEARS SOUTH B93*126" WEST, DISTANCE SEET, THENCE SOUTH 093*136" EAST ALONG THE EASTERLY BOUNDARY LINE OF SAUD NORTH HALF OF THE NORTHWEST QUARTER, A DISTANCE OF 1283.17 FEET TO THE TRUE POINT OF BECONNING OF SAUD LINE, THENCE FROM SAUD POINT OF BECONNING OF SAUD LINE, THENCE FROM SAUD POINT OF BECONNING ALONG SAUD LINE, NORTH 59*16*37" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE NORTH 35*13" WEST A DISTANCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*3" WEST A DISTANCE NORTH 35*13" WEST A DISTANCE NORTH 35*13" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*3" WEST A DISTANCE OF 19.16 FEET, THENCE NORTH 35*3" WEST A DISTANCE OF 19.16 OF FEET, THENCE NORTH 35*3" WEST A DISTANCE OF 19.16 OF FEET. 3128'32" WEST A DISTANCE 85.92 FEET; THENCE NORTH 31'15'44" WEST A DISTANCE OF 80.93 FEET;
THENCE NORTH 81'45'51" WEST A DISTANCE OF 8.75 FEET; THENCE NORTH 72'04'56" WEST A DISTANCE THENCE NORTH OF 405 IN THESE A DISTANCE OF 0.75 FELT; HENCE NORTH 72 UP-30 THESE A DISTANCE OF 62.97 FEET; HENCE NORTH 70 US-30 THESE A DISTANCE OF 17.28 FEET; HENCE NORTH 62 US-40 THESE A DISTANCE OF 77.64 FEET; HENCE NORTH 62 US-40 THESE A DISTANCE OF 77.64 FEET; HENCE NORTH 75 US-40 THESE A DISTANCE OF 7.50 FEET; HENCE NORTH 75 US-40 THESE A DISTANCE OF 7.50 FEET; HENCE NORTH 63 US-40 THESE A DISTANCE OF 7.50 FEET; HENCE NORTH 68 US-40 THENCE NORTH 65 US-40 THESE A DISTANCE OF 7.742 FEET; HENCE NORTH 65 US-40 THENCE NOR DISTANCE OF 107.07 FEET: THENCE MORTH 33442 WAST A DISTANCE OF 77.27 FEET: THENCE MORTH 2311'09" WEST A DISTANCE OF 246.08 FEET; THENCE MORTH 2311'09" WEST A DISTANCE OF 143.18 FEET; THENCE MORTH 1134'19" WEST A DISTANCE OF 39.08 FEET; THENCE MORTH 25'00'23" FEST A DISTANCE OF 42.01 FEET TO THE BOOTMARY LINE COMMON TO SECTIONS TO AND 15; THENCE ALONG SAID COMMON BOUNDARY LINE SOUTH 89'34'26" WEST A DISTANCE OF 25.46 FEET TO THE BOST AD 15'00' AND COMMON BOUNDARY LINE SOUTH 89'34'26" WEST A DISTANCE OF 25.46 FEET TO THE SOUTH 93'42'6" WEST A DISTANCE OF 25.46 FEET TO THE SOUTH 93'42'6" WEST A DISTANCE OF 25.46 FEET THENCE LEAVING SAID COMMON BOUNDARY LINE SOUTH 93'42'8" WEST, A DISTANCE OF 422.87 FEET; THENCE NORTH 2128'48" EAST A DISTANCE OF 1088.38 FEET; THENCE SOUTH 84'37'32" EAST A DISTANCE OF 60.91 FEET; THENCE NORTH 49'25'39" EAST A DISTANCE OF 60.91 FEET; THENCE NORTH 00'08'20" WEST TO THE ORDINARY HIGHWATER LINE ON THE LEFT BANK OF THE COLUMBIA RIVER AND THE TERMINUS OF SAID LINE.

SITUATE IN THE COUNTY OF DOUGLAS, STATE OF WASHINGTON.

SPECIAL EXCEPTIONS

1. SUBJECT TO A FLOWAGE/FLOOD EASEMENT AND THE TERMS AND CONDITIONS THEREOF IN FAVOR OF THE PUBLIC UNILTY DISTRICT NO. 1 OF CHELAN COUNTY RECORDED MARCH 28, 1961 UNDER A.F.N. 133399; SUPPLEMENTAL EASEMENTS RECORDED UNDER A.F.N. 279677, 3127341, 3127342, AND 3127344.

- 2. RESERVATIONS CONTAINED IN DEED FROM THE STATE OF WASHINGTON RECORDED UNDER VOLUME 44, PAGES 115, 116 AND 152, RESERVING TO THE GRANTOR ALL OIL, GASES, COAL, ORES, MICHAELS, FOSSUS, ETC., AND THE RIGHT OF ENTRY FOR OPENING, DEVELOPHING AND WORKING THE SAME, AND PROVIDING THAT SUCH RIGHTS SHALL NOT BE EXERCISED LINTIL. PROMISSION HAS BEEN MADE FOR FULL PARMENT OF ALL DAMAGES SUSTRUBE BY REASON OF
- 3. SUBJECT TO EASEMENT AND THE TERMS AND CONDITIONS THEREOF FOR MAINTENANCE AND OPERATION OF A PUMPING STATION AND PIPELINES FOR IRRIGATION AND OMESTIC WATER IN FAVOR OF CHARLES A. LEVA AND HAZEL M. LEVAD, HERS, ASSIGNS, AND LEGATEES, RECORDED MARCH 27, 1981 UNDER A.F.N. 210042 MODIFIED AND/OR AMENDED OCTOBER 11, 1990 UNDER A.F.N. 264087, AND FURTHER MODIFIED BY AMENDMENT RECORDED OCTOBER 12,
- SUBJECT TO AGREEMENT AND THE TERMS AND CONDITIONS THEREOF REGARDING EASEMENT AND ROAD MAINTENANCE TERMS RECORDED 12-23-2005 UNDER A.F.N. 3093153.
- 5. SUBJECT TO EASEMENT AND THE TERMS AND CONDITIONS THEREOF REGARDING INGRESS, EGRESS AND UTILITIES RECORDED AUGUST 7, 2002 UNDER A.F.N. 3050948.
- 8. COVENANTS, CONDITIONS AND RESTRICTIONS IMPOSED BY INSTRUMENT RECORDED ON AUGUST 7, 2002, UNDER A.F.M. 3030942. THIS POLICY DOES NOT INSURE THAT THE LAND DESCRIBED IN SCHEDULE A 15 BENEFITE BY EASSMENTS, COVENANTS OR OTHER APPUNTENANCES SET FORTH IN SAID INSTRUMENT TO BENEFIT OR BURDEN REAL PROPERTY OUTSIDE THE BOUNDARSE OF SAID LAND.
- ACREFMENT AND THE TERMS AND CONDITIONS THEREOF REGARDING BEEBE ORCHARDS "MATER RECORDED RECEIBER 78 2001 UNDER AFM. 3044501. ASSIGNMENT AND ASSUMPTION. RECORDED UNDER AFM. 308117 AMENDMENT RECORDED UNDER AFM. 3034843.MEMEDE 37 AND RESTATED UNDER AFM. 3093134. FIRST AMENDMENT RECORDED UNDER AFM. 3119700. FIRST AMENDMENT RECORDED UNDER AFM. 311922.

NOTES

ENGINEER OF RECORD

- 2. ALL ACTIVITES ASSOCIATED MITH LOT DEVELOPMENT AND IMPROVEMENT, INCLUDING ANY SITE DEVELOPMENT, CONSTRUCTION, GRADING AND EXCAVATION, SHALL ADHERE TO THE MITICATION/ ANALYSIS REQUIREMENTS FOR THE PLAT OF THE BEACH AT CORRAL CREEK, RECOMMENDED IN THE GEOTECHNICAL REPORT, DATED AUGUST 23, 2005, REPERENCED IN NOTE
- 3. DOUGLAS COUNTY WILL NOT MAINTAIN THE STORMWATER DRAINAGE FACILITIES.
 STORMWATER FACILITIES NOT CONTAINED WITHIN THE ROADWAY EASEMENT WINST DE CONTAINED
 WITHIN A STORMWATER TRACT TO BE DEEDED TO THE HOMEOWNERS ASSOCIATION OR
 EASEMENTS WHICH GRANT THE HOMEOWNERS ASSOCIATION USE FOR THE STORMWATER
 DRAINAGE SYSTEM AND THE RIGHT OF ENTRY AND MAINTENANCE.
- BUILDING HEIGHTS WITHIN 200'OF THE ORDINARY HIGH WATER LINE SHALL BE LIMITED TO 25' AS MEASURED BY THE STANDARDS OF THE DOUGLAS COUNTY SHORELINE MASTER PROGRAM, EXCEPT AS MAY BE AMENDED.
- 5. EACH LOT MUST MAINTAIN A MINIMUM LOT FRONTAGE OF 100'ALONG THE SHORELINE.
- 6. THE RESERVE LOT SHALL ONLY BE UTILIZED FOR THE PURPOSES IDENTIFIED BY SECTION 18.16.048, AND AS SPECIFICALLY IGENTIFIED BY THE RESERVE LOT MANAGEMENT PLAN RECORDED UNDER THE RESERVE TO THE MANAGEMENT PLAN MAY BE CONSIDERED UNDER THE PROVISIONS OF SECTION 18.16.048.
- 7. THE SUBJECT PROPERTY IS LOCATED WITHIN OR NEAR DESIGNATED AGRICULTURAL LANDS, FOREST LANDS OR MINERAL RESOURCE LANDS ON MINERA MERCHARDS ON MINERAL RESOURCE MANDS ON MINERA MERCHARD FOR THE TYPE OF DEVELOPMENT FOR CERTAIN PERIODS OF LIMITED DURATION, SUCH ACTIVITIES MAY INCLUDE BUT ARE NOT LIMITED TO MOISE, DUST, SUMME, DORS, AND HOURS OF OPERATION RESULTING FROM HAVESTING PLANTING, FERTILIZING, PEST CONTROL AND OTHER RESOURCE RELATED ACTIVITIES ASSOCIATED MITH USUAL AND NORMAL RESOURCE MEANAGEMENT PRACTICES MINER, WIEN PERFORMED IN WITH USUAL AND NOWARA RESOURCE MANAGEMENT PRACTICES THICK, THERE PERFORMED IN ACCORDANCE WITH COUNTY, STATE AND/OR FEDERAL LAW, SHALL NOT BE SUBJECT TO LEGAL ACTION AS PUBLIC NUISANCES.

 8. SITE EVALUATIONS MAY BE FEOURED AT THE TIME OF APPLICATION FOR INDIVIDUAL SEPTIC SYSTEM CONSTRUCTION PERMITS, ALTERNATIVE SEMICE SYSTEMS MAY BE REQUIRED.
- FOR ANY NEW OR REPLACEMENT SEWAGE SYSTEMS WITHIN THIS PLAT.
- 9. OFFSITE ROAD EASEMENTS CONNECTING CORRAL CREEK TO MCNEIL CANYON ROAD PER A.F.N. 3050369 AND A.F.N. 3083153.
- COVENANTS AND HOMEOWNER'S AGREEMENT RECORDED UNDER A.F.M. 3093154 AND A.F.M. 318334
- 11. MITICATION FOR DISTURBANCE WITHIN ESTABLISHED WETLAND BUFFER AREAS SHALL BE AT A MINIMUM RATIO OF 2-1. AS RECOMMENDED BY THE WASHINGTON STATE DEPARTMENT OF FISH AND WILDLIFE.
- 12. SINGLE USE DOCKS SHALL BE PROHIBITED AND THE NUMBER OF JOINT USE DOCKS IS LIMITED TO NINE JOINT USE FACILITIES AND IN THE CONFIGURATION ESTABLISHED ON THE FACE OF THIS PLAT. A SHORELINE SUBSTANTIAL DEVELOPMENT PERMIT, IN ADDITION TO ALL APPLICABLE FEDERAL, STATE, AND LOCAL PERMITS ARE REQUIRED PRIOR TO DOCK PLACEMENT.
- 13. ALL BUFFER AREAS SHALL BE TEMPORARILY FENCED BETWEEN THE CONSTRUCTION ACTIVITY AND THE BUFFER WITH A HIGHLY VISUALE AND DURABLE PROTECTIVE BARRIER DURING CONSTRUCTION TO PREVENT ACCESS AND PROTECT THE DESIGNATE WE TRAND AND
- 14. NO NATIVE VEGETATION REMOVAL MAY OCCUR WITHIN WETLANDS, WETLAND BUFFERS, TALUS HABITAT BUFFERS UNLESS A MANAGEMENT AND MITIGATION PLAN CONSISTENT WITH THE REQUIREMENTS OF TITLE 19. "ENVIRONMENT", D.C.C., AS AMENDED, IS APPROVED BY DOUGLAS COUNTY LAND SERVICES.
- 15. IN ACCORDANCE WITH THE CULTURAL RESOURCES ASSESSMENT REPORT PREPARED BY A MATIONAL RESOURCES ASSESSMENT REPORT PREPARED BY A MATIONAL REGISTER LEGIBLE REGISTED. CHOIGGLA STEELS ON OR NEAR THIS SUBJOINSON AND HAS BEEN NOTED S AN "HISTORIC AREA". ALL SUBSURFACE DISTURBANCES ON LOTS 1—7 STALL BE MONITORED BY A QUALIFIED ARCHAEOLOGIST.

PLAT OF THE BEACH AT CORRAL CREEK

BOUNDARY DESCRIPTIONS AND NOTES

NOTES

18. NO EXCAVATION WITHIN THE HISTORIC AREA WITHOUT PRIOR AUTHORIZATION OF WASHINGTON STATE DEPARTMENT OF ARCHAEOLOGY & HISTORIC PRESERVATION

17. POTENTIAL BALD EAGLE PERCH SIES HAVE BEEN IDENTIFIED ON LOTS 3, 4, & 9. THESE LOTS SHALL NOT HAVE SITE CONSTRUCTION OR DEVELOPMENT BETWEEN THE MONTHS OF ONVEMBER AND MARCH, UNIESS WRITTEN VERIFICATION FROM THE WASHINGTON STATE DEPARTMENT OF TISH AND WILDLIFE IS PROVIDED MIDICATING THAT THE PROPOSED ACTUMY WILL NOT HAVE AN ADVERSE MAPACT ON POTENTIAL BALD EAGLE USE OF THIS SITE.

18 PER THE OCOTECHNICAL REPORT, DATED ANGUST 23, 2005, RECORDED UNDER AFM, 31(1954) ... PREFERENCE ON NOTE NO. 1: NO STRUCTURES ANGUAR USES OF ANY KIND UPLAND OF THE OUTBOARD TOE ANY AND EACH ROCK RUNOUT MINGA TON FEATURE AND NO MODIFICATIONS OR EXCAVATIONS EACH ROCK RUNOUT MITICATION FEATURE AND NO MODIFICATIONS OR EXCAVATIONS ((FLEIPORARY OR OTHERMISE) WITHIN 25 FEET OF THESE FEATURES WITHOUT SUBSEQUENT ENGINEERING ANALYSIS AND DESIGN. APPROVED BY DOUGLAS COUNTY. STRUCTURES SHOULD BE DEVELOPED AND CONSTRUCTED WITH A MINIMUM SET—BACK OF 25 FEET FROM THE OUTBOARD TOE OF ROCK RUNOUT FEATURES AND ALL OTHER MODIFICATION AND/OR USES SHOULD BE RESTRICTED WITHIN 10 FEET.

19. PER THE GEOTECHNICAL REPORT, DATED AUGUST 23, 2005, RECORDED UNDER A.F.N. 311(3)319 ... REFERENCED IN NOTE NO. 1:.
NO STRUCTURES AND/OR USES OF ANY KIND, OTHER THAN ADEQUATELY DESIGNED BRIDGE ABUTURENTS PERTINENT TO THE TWO BRIDGE CROSSINGS OF CORRAL CREEK AND AN ACCESS PATHWAY NO ASSOCIATED CONT USE DOCK LOCATED ON THE LOT 8 AND LOT 9 PROPERTY LINE, MITHIN THE APPROXIMATE BOUNDARY OF THE FLOOD PLAIN.
NO MODIFICATIONS TO THE FLOODBAY MITHINGT SUBSECURET ENGINEERING, AMALYSIS AND

NO MODIFICATIONS TO THE FLOODINAY MITHOUT SUBSEQUENT ENGINEERING ANALYSIS AND DESIGN, APPROVED BY POUGLAS COUNTY, OTHER THAN ENGINEERED FLOODINAY TRAINING BERMS. STRUCTURES SHOULD BE DEVELOPED AND CONSTRUCTED WITH A MINIMUM SET-BACK OF 25 FEET FROM THE OUTBOARD TOE OF FLOODINAY TRAINING BERMS AND/OR THE APPROXIMATE BOUNDARY OF THE FLOOD PLAIN, MINICHEVER IS MORE RESTRICTIVE.
ALL BELOW GRADE STRUCTURES SHOULD BE DESIGNED ASSUMING HIGH GROUNDWATER COMPUTIONS.

ALL OTHER LAND MODIFICATION AND/OR USES SHOULD BE RESTRICTED TO ENSURE NO MODIFICATION OR USE WITHIN 10 FEET OF THE APPROXIMATE BOUNDARY OF THE FLOOD PLAIN.

20. THE PRELIMINARY PLAT DESIGNATED THREE SEPARATE TALUS SLOPE AREAS IDENTIFIED BY THE WATERSHED COMPANY AND FIELD LOCATED BY ERLANDSEN & ASSOCIATES. UPON PERTHER ANALYSIS, GRETTE ASSOCIATES ECOMMENDED TALUS AREA 3 STANNING THE AREA IN AND AROUND LOTS 13-18 BE REMOVED AS A TALUS SLOPE AREA. THIS RECOMMENDATION HAS BEEN PROPRIED BY DOUGLAS COUNTY TRANSPORTATION AND LAND SERVICES.

THIS CLUSTER DIVISION MAY NOT BE FURTHER DIVIDED MORE FREQUENTLY THAN 5 YEARS FROM THE DATE OF FINAL PLAT APPROVAL.

DEDICATION

AT THE TIME OF RECORDING OF THIS PLAT. THE FOLLOWING ITEMS ARE HEREBY DEDICATED:

TO THE BEEBE RANCH HOME OWNERS ASSOCIATION, THEIR SUCCESSORS, AND ASSIGNS — THE RIGHT OF WAYS DEPICITED AS NORTH SHORE DRIVE AND FREDRICK COURT, THE EASEMENT DEPICIED UPON LOT 1 ON PAGE 7, FOR ENTRANCE CASE MONUMENT AND LANDSCAPING. THE DRAINAGE EASEMENTS DEPICIED UPON SHEETS 9 AND 10, AND ACCESS TO THE FLOODMAY TRAINING DERING AS DEPICIED UPON SHEETS 9. SAID ASSOCIATION SHALL BE RESPONSIBLE FOR MAINTENANCE AND REPAIR OF STREETS, DRAINAGE ARRESS, AND TOLOGHAY TRAINING DERMS AS GUIDED BY THE COVENANTS RECORDED UPON SHEETS, STANDAGE ARRESS, AND TOLOGHAY TRAINING DERMS AS GUIDED BY THE COVENANTS RECORDED UPON A R.F.M. 2118241

TO THE CORRAL SPRINGS WATER DISTRICT, THEIR SUCCESSORS, AND ASSIGNS — AN EASEMENT FOR INGRESS, EGRESS, OPERATION, MAINTENANCE, AND REPAIR OF DOMESTIC MATER AND IRRIGATION LINES, FACILITIES, AND APPURTENANCES OVER AND ACROSS THE DEPICTED NORTH SHORE DRIVE AND FREDRICK COURT, AND AS DEPICTED UPON LOT 28 — SHEET 7;

TO FRONTIER COMMUNICATIONS (FORMERLY VERIZION), THEIR SUCCESSORS, AND ASSIGNS – AN EASEMENT FOR NIGRESS, EGRESS, OPERATION, MAINTENANCE, AND REPAIR OF UNDERGROUND TELEPHONE LINES AND ASSIGNED FACITITIES, OVER AND ACROSS THE DEPICTED NORTH SHORE DRIVE AND FREDRICK COURT;

TO THE PUBLIC UTILITY DISTRICT NO. 1 OF CHELAN COUNTY, THEIR SUCCESSORS, AND ASSIGNS — AN EASEMENT FOR INGRESS, EGRESS, OPERATION, MAINTENANCE, AND REPAIR OF UNDERGROUND POWER AND FIBER OPTIC LINES, FACILITIES, AND APPURE TRANACES OVER AND ACROSS THE DEPICTED NORTH SHORE DRIVE AND FREDRICK COURT, AND EASEMENTS AS DEPICTED ON SHEETS 7 AND 8, UPON LOTS 1 THRU 2, 4 THRU 25, AND 27 THRU 28 LABELED AS "EASEMENT FOR FLECTRICAL AND FIBER OPTIC UTILITIES"

TERMINATION OF EASEMENT

L. H. PIRO – BEEBE, LLC, PETERSON AND HILDAHL, LLC, DAVID ZULUAGA AND NANCY A. ZULUAGA, ARUSIESS OF THE ZULUAGA CHARITABLE UNITRUST, DATED OCTOBER 31, 2001, BY MUTUAL CONSENT AND AGREEMENT HERBEY TERMINATE THE GRANT OF EASEMENT FOR NIGRESS, EGRESS AND UTULITES AS RECORDED UNDER AUDITORS FILE NUMBER 3050946, RECORDS OF THE AUDITOR CHELAN COUNTY, WASHINGTON.

STATEMENT OF GRID DISTANCES

SCALE: NONE

THE DISTANCES AND AREAS SHOWN HEREON ARE GRID VALUES PER NAD 83/91, WASHINGTON STATE COORDINATE SYSTEM, NORTH ZONE AND VERTICAL DATUM BASED ON 1929 AND PACIFIC NORTHWEST SUPPLEMENTARY ADJUSTMENT OF 1947, WITH A COMBINED GRID FACTOR OF 0.999918782 TO OBTAIN GROUND DISTANCES AND AREAS MULTIPLY MAP VALUES BY 1.000081225

A.F.N. 3148492



Erlandsen URVEYING | PLANNING | ENGINEERING

http://www.erlandsen.com BREWSTER (509) 689-2529

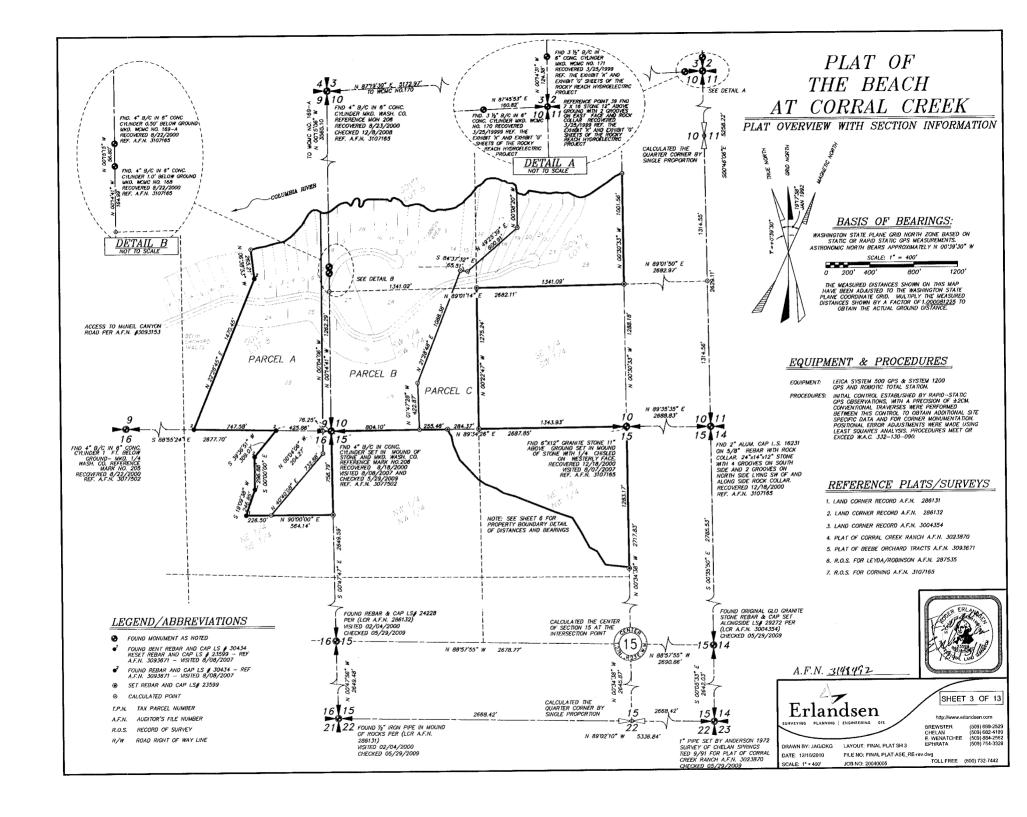
SHEET 2 OF 13

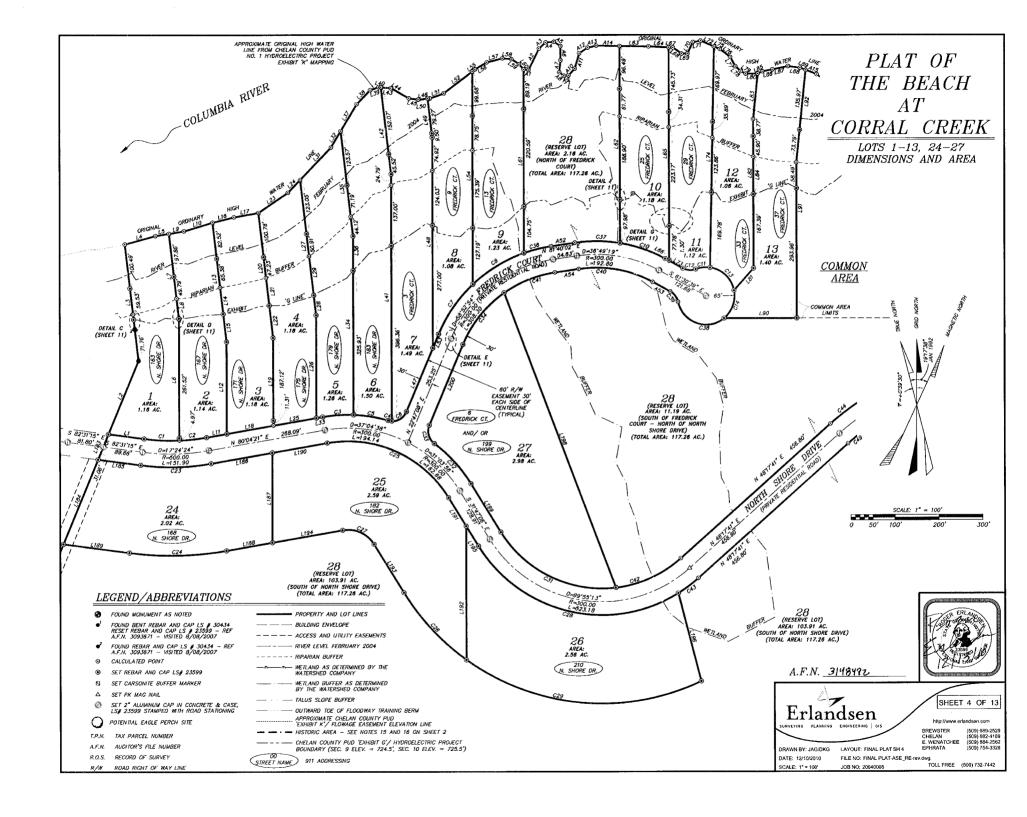
(509) 682-4189 (509) 884-2562 (509) 754-3326

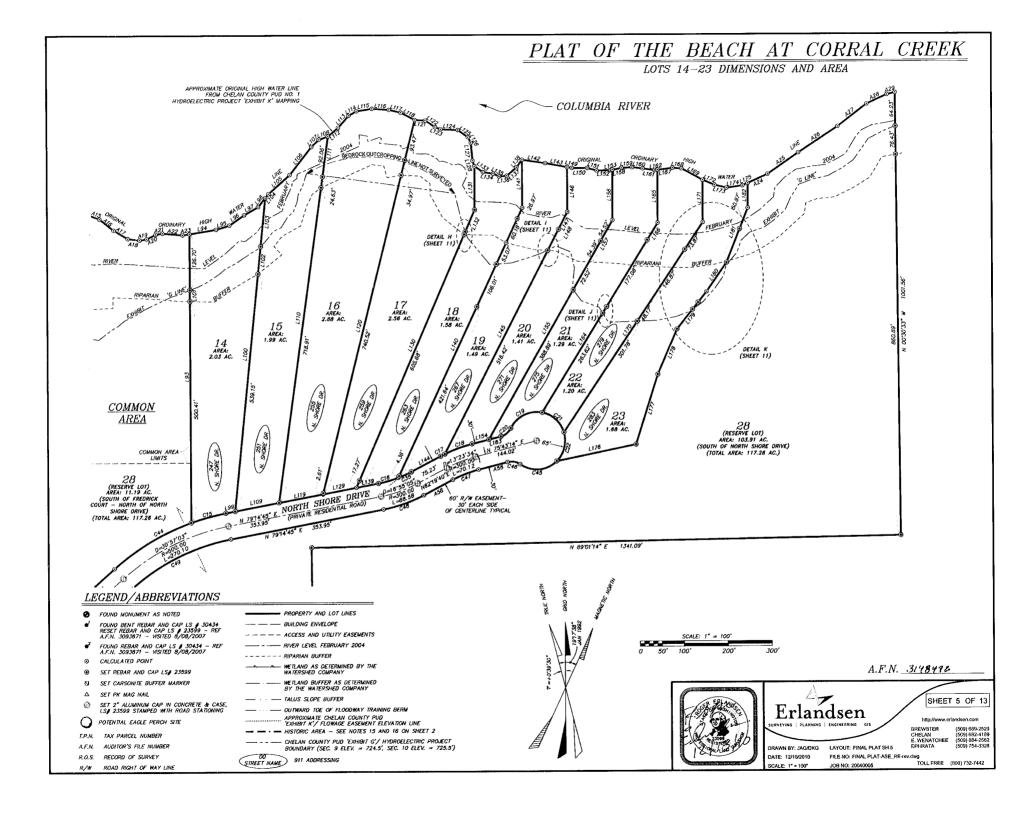
HELAN WENATCHEE PHRATA

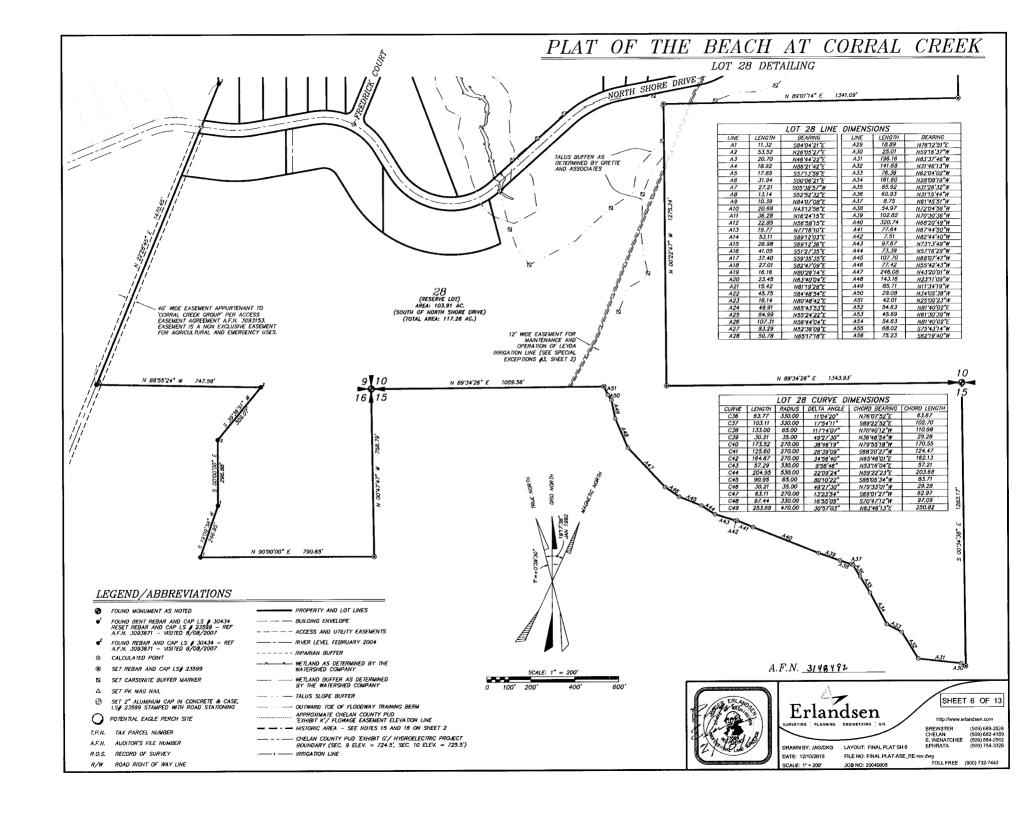
LAYOUT: FINAL PLAT SH 2 FILE NO: FINAL PLAT-ASE_RE-rev.dwg

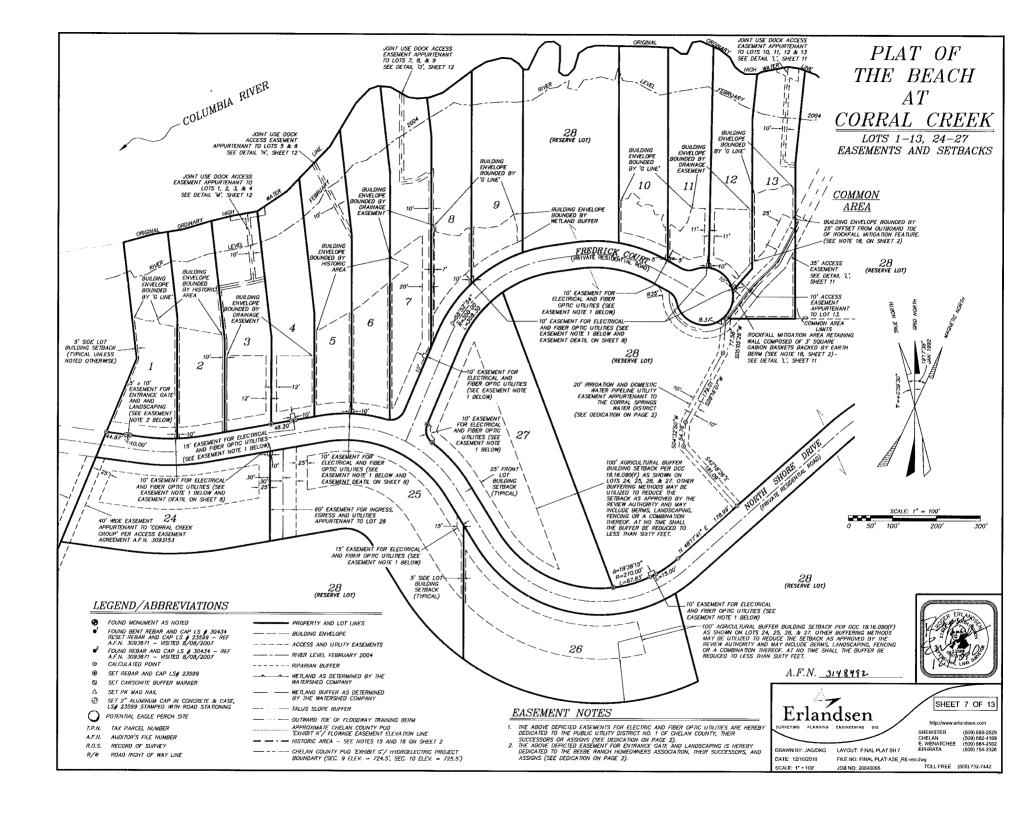
TOLL FREE (800) 732-7442





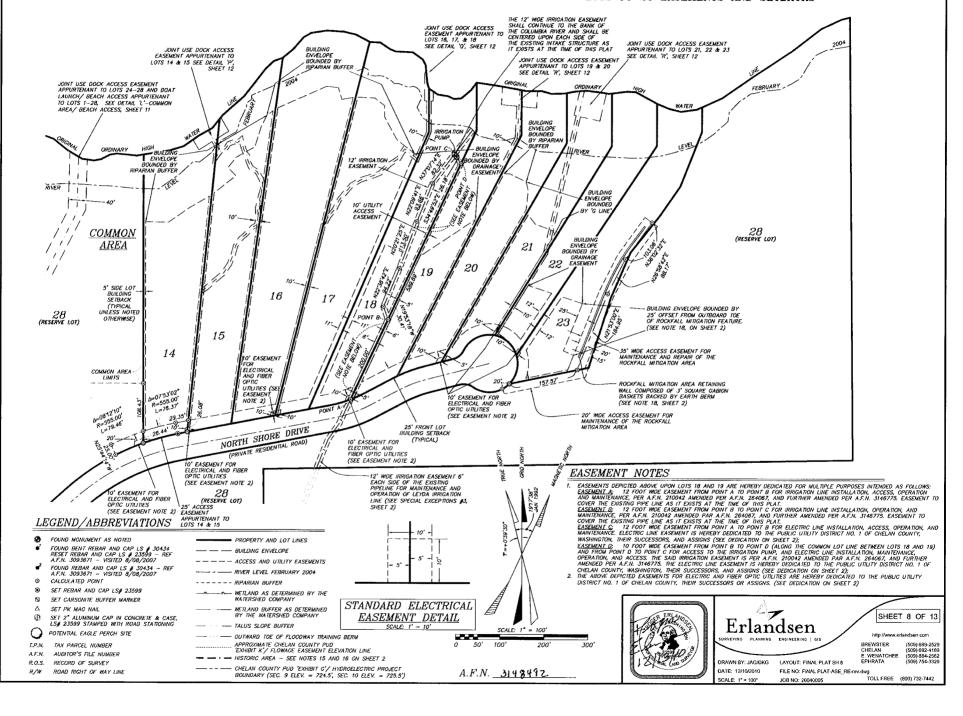


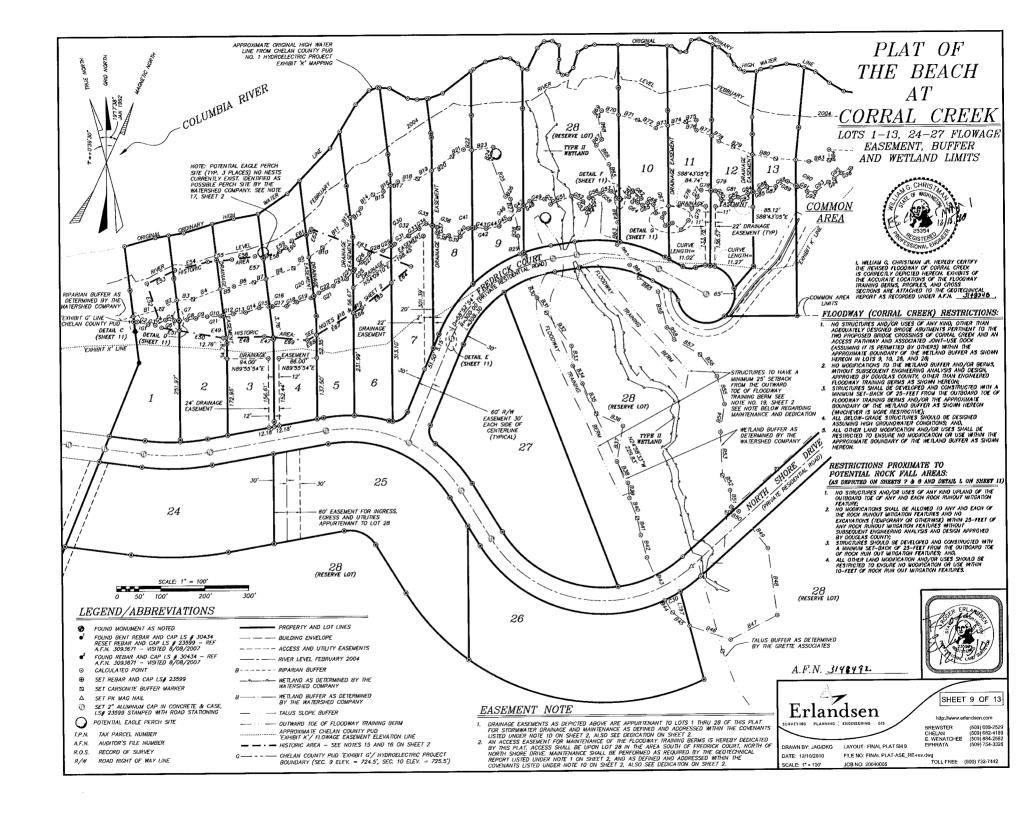


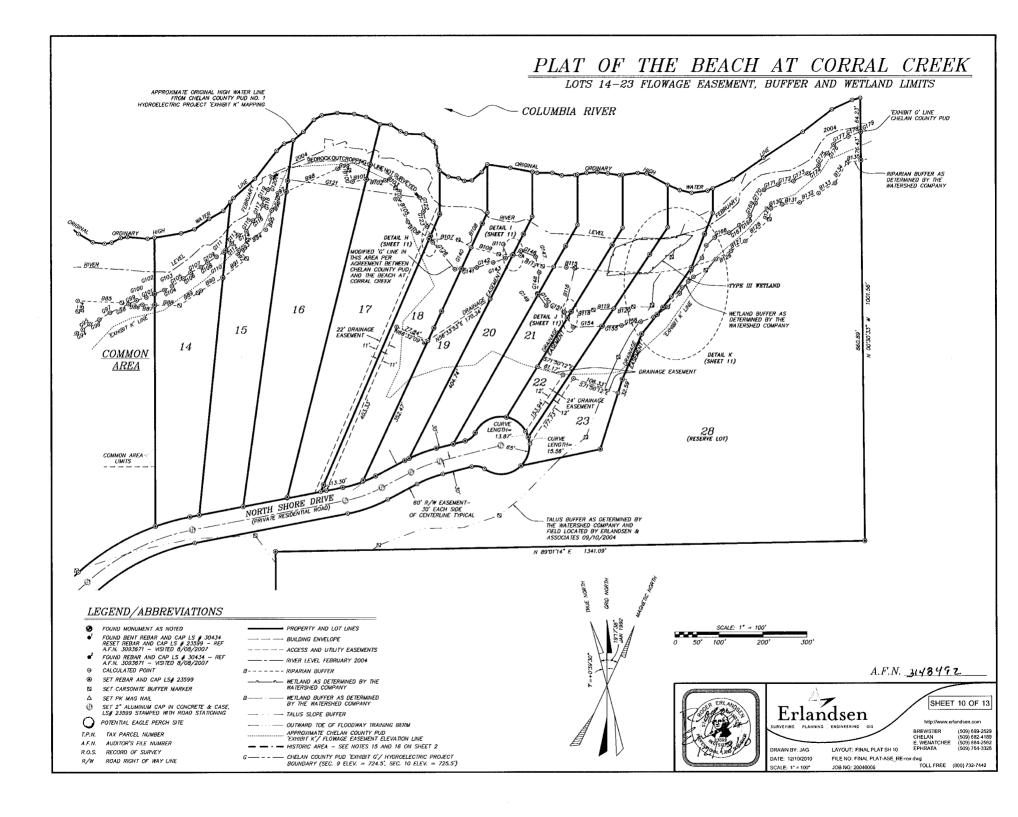


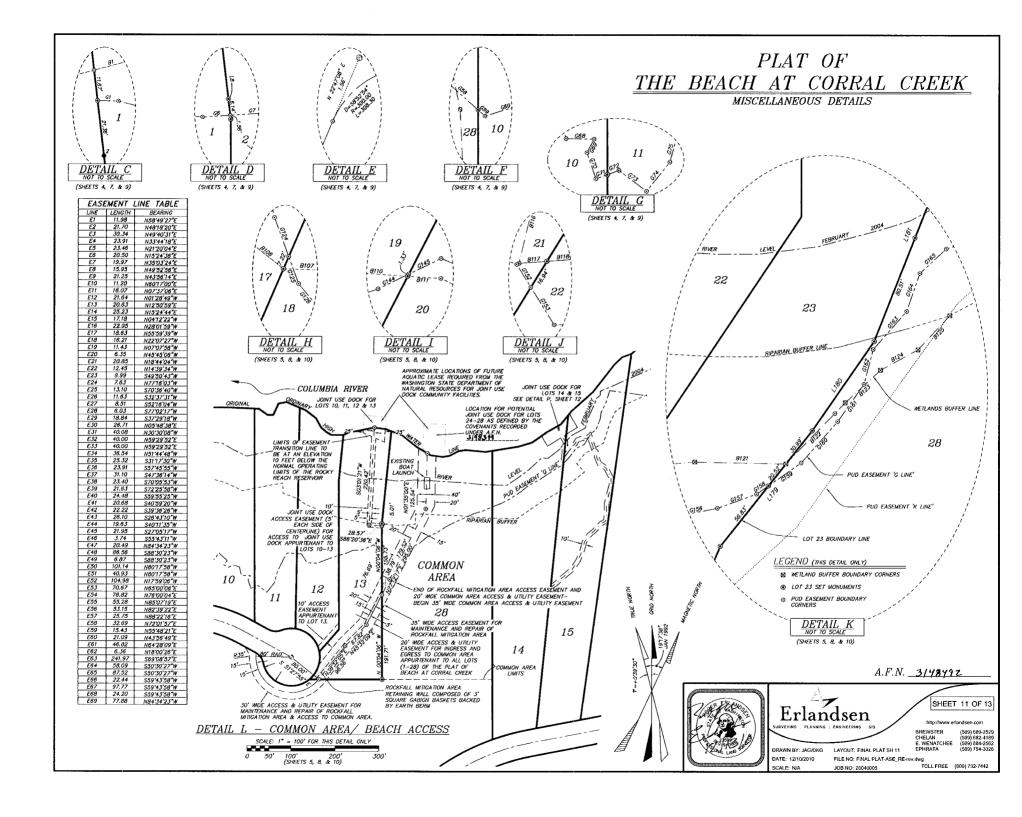
PLAT OF THE BEACH AT CORRAL CREEK

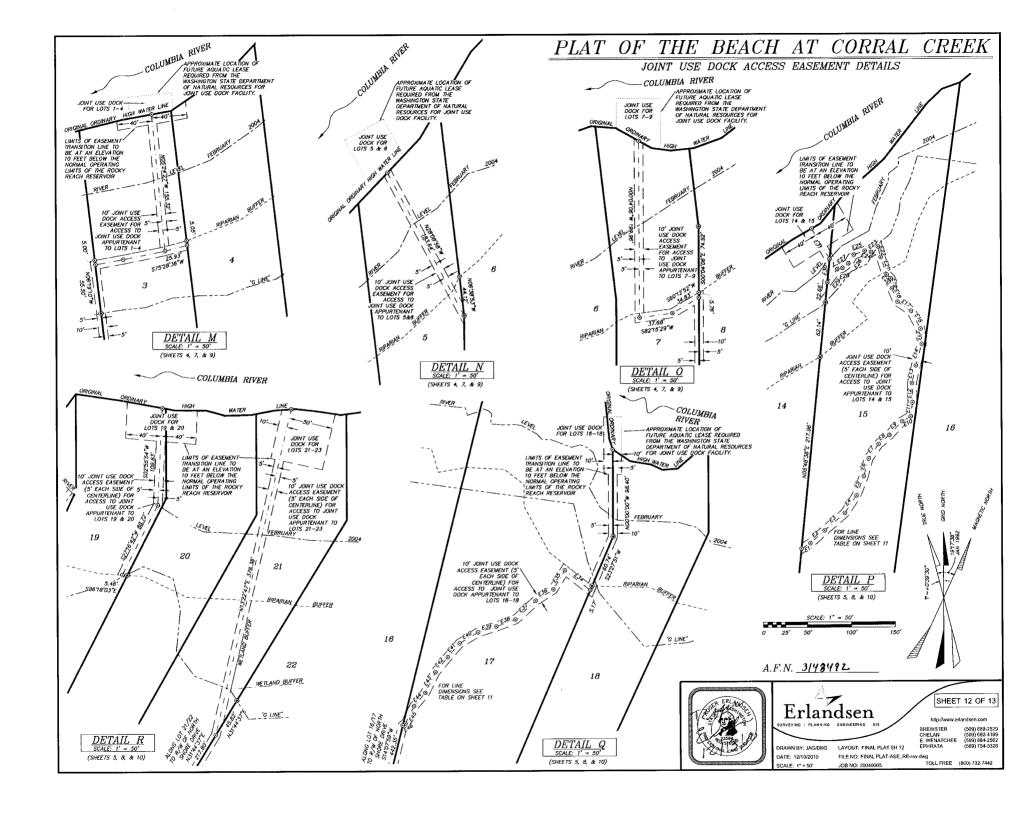
LOTS 14-23 EASEMENTS AND SETBACKS











						FT: 1100 011555	0 / 14/5 0	D (F1)C(A)	(0)				٠
LINE	LENGTH	RE	ARING	LINE	LENGTH	ETLANDS BUFFEI	UNE U	LENGTH	BEAR	WG] [LINE	LENGTH	BEARING
B1	66.50		15'54"E	B35	74.80	52472'27"E	869	14.02	N3578		8103	28.63	S52'34'34"E
82	39.66	N60°	56'59"E	836	66.67	564'50'26"E	870	39.72	\$7513	'20°E	B104	25.01	500'09'30"E
B3 B4	37.29 65.87		09'39"E	837 838	81.50 54.36	S10'02'58"W	871 872	44.38 45.48	57573		8105 8106	59.20 61.47	S28'34'02"E S51'44'48"E
85	31.91		11'48"E 12'08"E	839	34.29	526'48'58"E 504'46'56"E	B73	27.99	56572 N78'45		8107	66.51	58872'11"E
86	46.29		53'25"E	840	48.56	521'08'34"E	874	42.13	N78'45		8108	33.98	S59'27'47'E
87	28.62		28'36"E	B41	39.58	S11'31'23"E	875	23.95	N8177	49°E	B109	84.43	576'08'40"E
88	67.12		18'29"E	842	52.56 104.55	S14'49'13"E	878	22.69	50000		8110	32.14	S86 18'03'E
B9 B10	43.25 37.50		22'58"E 01'48"E	B43 B44	32.78	522'33'14 E 531'20'34 E	877 878	38.37 21.05	S69'06 S53'42		B111 B112	18.30 55.10	\$8678'03"E \$6473'17"E
811	75.76		24'00'E	845	49.23	S51'17'21'E	879	81.79	56873	10 E	8113	25.48	S87'11'37"E
B12	18.58		19'03"E	846	98.33	S71'10'07'E	880	53.68	57971		8114	28.63	S87'11'37"E
813	31.29	N501	02'28"E	B47	119.63	N62'50'09"E	881	45.40	586 20	'36"E	8115	19.32	S86'03'12"E
814	41.40		56'37"E	848	152.93	NO7'25'08"W	882	30.84	S82'53		8118	102.50	S13'22'47"W
815 816	25.12 20.90		01'08"E 12'47"E	849 850	106.61	N3811'30"W N59'35'54"W	883	48.15 23.77	N86'49	72 E	8117 8118	15.49 50.87	N85'51'19"E N85'51'19"E
817	18.76		29'07"E	851	38.05	NO3'27'39"W	885	100.05	587'36		8119	45.97	N85'51'19"E
B18	45.74		15'29"E	852	37.97	N26'59'05"W	886	47.30	58419		B120	44.87	N85'13'28"E
819	38.71		12'52"E	853	97.49	N0274'19"W	887	27.97	588'46		8121	67.08	S88'57'07"E
B20	56.10		12'45"E	854	64.11	NO8'45'06"E	888	56.83	588'46		8122	62.51	N44 19'26 E
B21 B22	30.66 18.62		09'08"E	855 856	65.44 62.43	N14'39'55"W	889	58.94 57.68	N5575	OJE	8123 8124	35.31 31.44	N47'21'28'E
B23	49.85		10'58 E 15'55 E	857	68.05	N37'42'02"W N59'29'17"W	891	69.44	N59°54 N51°35	29 E	8125	34.15	N61'36'35"E N43'71'12"E
B24	27.14		2'37"W	958	31.45	N30'37'09"W	892	25.84	N43'00	'08'W	8126	39.25	N61'J4'19"E
B25	91.05	520	36'51"E	859	83.17	N13'32'43"W	893	29.91	N38'50		8127	39.39	N55'43'44"E
926	12.67	5613	57'38"E	B60	53.41	N52'47'07"W	B94	48.11	N6171	45 E	8128	74.04	N48'00'04"E
827	68.01		53'20"E	861	38.30	N36'30'09"W	895	45.64	N17.21		8129	24.86	NO819'11"E
828 829	18.09		01'03"W	862 863	53.78 50.54	N31'24'49"W	896 897	30.93 24.83	N25'42		B130 B131	26.89 39.98	N70'41'58"E
830	106.97		24'35"E 20'57"E	864	53.84	N01'53'11"E N02'38'35"W	898	127.31	N52'54 N66'06		B132	48.04	N84"24"59"E N83"51"12"E
831	40.23		28'55"E	865	78.71	N11'58'28"W	899	26.80	S83'41		8133	43.78	N58'22'59"E
832	93.45	S36°	46'13 " E	86 6	51.66	N33709'38"W	8100	27.49	5/6'04	'01"E	B134	54.04	N31'00'40"E
B33	45.56		26'08"E	867	18.39	N42"26'00"E	B101 B102	32.07	N80'26		8135	31,51	N80'00'09"E
B34	45.54	5287	29'49"E	868	54.18	NOB1218"W		43.37	\$87.02	18 6		1	
11915	LEVOR	1 0-	ADING T	line	LENOT	PUD EASEMENT BEARING	LINE DIM	IENSIONS	BEAR	NAC 1	LINE	LENGTH	BEARING
LINE G1	LENGTH 8.08		ARING 04'13"E	LINE G46	30.18	N45'16'59"E	G91	LENGTH 24.73	S63'50		LINE	LENGIN	DEPUGNO
G2	24.70		38'40"E	G47	12.45	N52"23'10"E	692	18.18	582'48			1	
G3	16.67	585	47'18"E	G48	18.32	N52"23"10"E	693	37.70	N52'42	54 E		1	
G4	25.65	N63°	16'55"E	G49	33.58	N82'59'53"E	C94	15.50	N59'46	'35 E		ļ.,,,,,,,,	
G5	20.95		38'44"E	G50 G51	18.38	S49'40'37"E	G95	20.35	N50'31		G140*	14.64	N85'25'48"E
G6 G7	10.50		13'16"E	G52	51.08 29.12	N69 05'52'E S64'05'53'E	G96 G97	24.20	N65'36		G141*	35.04	N85'25'48'E N73'30'52'E
G8	20.70		13'16"E 22'48"E	653	17.17	527'39'41"E	G98	46.43	N64'5	711 F	G143	29.69	N71 05'59"E
G9	25.96		41'55"E	G54	8.20	N64'40'26"E	G99	20.19	N65'57		G144	18.73	N6478'29'E
G10	31.27		17'09"E	G55	20.95	NO4'47'40"W	G100	22.99	N73'06	'57"E	G145	19.70	N6478'29"E
G11	6.15		29'47'E	G56	26.33	N71'16'26"E	G101	18.95	N66'30		G146	36.35	S68'01'31"E
G12 G13	22.65 28.45		29'47"E	G57 G58	26.02 24.86	N7876'57"E	G102 G103	1.88 23.43	N68'44		G147 G148	36.15 48.11	S13'10'00"E
G14	32.47		22'24"E 44'15"E	G59	3.53	\$48°25'50°E \$48°25'50°E	G104	19.57	N68'44 N62'49	'56"E	G149	2.94	S05'46'51"W S36'58'06"E
G15	23.60		16'08"E	G60	19.93	N72'58'31"E	G105	31.01	N56'55		G150	31.58	S36'58'06"E
G16	6.78		16'08"E	G61	16.43	N30'59'32"E	G106	21.41	N50'37		G151	42.63	S69'25'37"E
G17	32.11		12'59"E	G62	28.26	S47'47'00"E	G107	26.71	N62'42		G152	14.87	S31'55'21"E
G18 G19	25.20 33.54		47'36"E 19'50"E	G63 G64	12.52 12.17	S42'33'41"W S61'09'32"E	G108 G109	17.78 24.14	N5521		G153	24.58 65.70	S31'55'21"E N88'01'26"E
G20	7.69		37'36"E	G65	13.15	N66'59'15"E	G110	19.30	N59'3		G155	44.30	N88'01'26"E
G21	13.81	N57	37'36"E	G66	13.80	S72'45'12"E	G111	6.42	N42'58		G156	44.73	N79'07'25"E
G22	36.02	N643	56'34'E	G67	19.98	S14'08'15"E	G112	20.50	N42'56		G157	30.70	N70'06'22"E
G23 G24	34.45		36'54"E	G68 G69	20.12	588'59'09"E	G113 G114	24.60	N37'59		G158 G159	10.65	N55'15'08"E
G24 G25	22.66 4.80		38'58'E	G70	19.70	\$27'30'35"W \$18'59'55"E	G115	28.68	N64'36		G159	40.54	N5575'08"E N41'35'26"E
G26	22.98		38'58"E 35'55"E	G71	8.80	N69'54'24"E	G118	16.11	N49'31		G161	33.43	N3517'06"E
G27	27.12		55'26"E	G72	8.83	N69'54'24"E	G117	25.70	N21'08		G162	28.38	N14"51"02"E
G28	31.46		56'49"E	G73	24.87	S52'57'57"E	G118	14.90	N0737	'53"E	G163	37.15	N41'30'01"E
G29	21.21		39'47"E	G74	26.80	N38'55'04"E	G119	23.29	N26'59		G164	29.44	N19'21'03"E
G30 G31	36.44		39'47"E	G75 G76	28.48	N15'44'12"E	G120 G121	29.45 340.30	N17'39		G165 G166	26.49 34.50	N47'10'34"E N71'28'23"E
G32	1.53		21'34"E 00'53"E	G77	17.68	N26'20'48"E N30'56'34"E	6122	32.08	582'07 513'33		G167	28.80	N54'08'44"E
633	28.93		19'12"E	G78	22.02	586 32'41 E	G123	35.20	513'3		G168	32.45	N48'26'31"E
G34	19.03	N54	29'18"E	G79	10.19	S86'32'41"E	G124	22.35	\$20.04	59 E	G169	31.19	N24'21'08'E
G35	14.66	571	39'40"E	G80	24.12	S32'58'16"E	G125	15.67	520'04		G170	35.40	N3271'42"E
G36 G37	11.17		39'40"E 35'19"W	G81 G82	22.55 17.72	S87'05'33"E N68'26'41"E	G126*	78.71	\$39.47	W/ E	G171 G172	34.19 35.95	N69'42'26"E N77'21'04"E
G38	27.97		10'10'E	G83	23.42	N6970'47'E	1				G173	36.95	N61'34'52"E
639	26.13	584*	44'46"E	G84	11.64	N73'54'07"E	1 1				G174	30.42	N54'39'17"E
C40	25.54	N45	20'31"E	G85	15.36	N73'54'07"E	*LINES	P126, P14	0 & P141	HAVE	G175	34.13	N35'35'20"E
G41 G42	9.81		42'18"E	G86 G87	19.88	N67'00'58"E	AGREEN	EN REVISED KENT BETW	EEN THE C	HELAN	G176 G177	24.44 38.09	N35'16'01"E
G43	25.22	SRA	42'18"E 10'31"E	G88	29.44	N8878'16"E N6774'41"E	COUNTY	PUBLIC U	TUTY DIST	RICT &	G178	29.79	N62"29"41"E N68"20'27"E
G44	30.02		04'30"E	G89	21.30	561'37'43"E	THRU	PLAND OWN 2139 ARE F	HEREBY OF	LETED.	G179	0.29	N5913'25"E
G45	29.39		48'28"E	G90	4.15	S61*37'43"E	1						
			,	,		CURVE DI							
	LENGTH	RADIUS	DELTA AN		RD BEARIN		CURVE	LENGTH	RADIUS	DELTA AN			NG CHORD LENG
C1 C2	80.38 62.40	470.00 470.00	9°47'57 7°36'27	- S	87°25'14"E 93°52'34"E	80.29 62.36	C19 C20	85.47 30.21	65.00 35.00	75'20'18 49'27'3		N50'59'29"E	
C3	70.64	330.00	12'15'53	r* ~	967217"W	70.50	C21	70.00	65.00	61'42'1		N47'32'54"	
C4	8.70	35.00	14'14'25	- Se	30'56'58 E	8.68	C22	70.00	65.00	61'42'11	"	N14 09'17 E	66.67
C5	79.68	330.00	13'50'01	* N	30°44'46"W	79.48	C23	161.02	530.00	17'24'2	4"	N88'46'33"E	160.40
	42.24	35.00	69'08'41	· N	57'21'29"E	39.72	C24	221.78	730.00	17'24'2-	¢"	N88'46'33'E	- 220.92
C6	138.18	330.00	29'59'28	3" S.	34'46'52"W	137.17	C25	321.11	270.00	68'08'3	4"	N65'51'23"N	
C7		330.00	23'49'06 1'39'29'		58*41*09*W 59*46*01*W	136.20 9.55	C26	209.16 83.25	530.00 70.00	22'36'4, 68'08'3		S43'05'27"E N65'51'23"W	
C7 C8		330.00	18'55'08		70°58'13"W	108.47	C28	518.21	330.00	89'58'2		S76'46'19"E	
C7 C8 C9	9.55				33'42'34"W	32.94	C29	562.28	530.00	60'47'0	9"	S84'47'22"E	536.28
C7 C8		65.00	29"21"25			29.28	C30	40.03	330.00	6'56'59	·		
C7 C8 C9 C10 C11 C12	9.55 108.97 33.30 30.21	65.00 35.00	29°21'25 49°27'30		86 14'24"E					0 00 03		N61'42'57"E	
C7 C8 C9 C10 C11 C12 C13	9.55 108.97 33.30 30.21 80.10	65.00 35.00 65.00	49'27'30 70'36'08)" S	4678'40"W	75.12	C31	306.19	270.00	64'58'3.	3"	S6476'22"E	290.05
C7 C8 C9 C10 C11 C12 C13 C14	9.55 108.97 33.30 30.21 80.10 70.02	65.00 35.00 65.00	49'27'30 70'36'08 61'43'20	0" S. 3" N: 0" N	46"18"40"W 19"51"04"E	75.12 66.68	C31 C32	306.19 123.75	270.00 330.00	64 58 3. 21 29 0	3" 9"	S6476'22"E N42'31'40"K	290.05 123.03
C7 C8 C9 C10 C11 C12 C13 C14 C15	9.55 108.97 33.30 30.21 80.10 70.02 81.35	65.00 35.00 65.00 65.00 530.00	49'27'30 70'36'08 61'43'20 8'47'39	0" Si 3" N 0" N	46"18'40"W 19"51'04"E 74"50"55"W	75.12 66.68 81.27	C31	306.19 123.75 46.46	270.00 330.00 35.00	64'58'3. 21'29'0: 76'03'2.	3" 9" 3"	S6476'22"E N42'31'40"K S1574'33"E	290.05 y 123.03 43.12
C7 C8 C9 C10 C11 C12 C13 C14	9.55 108.97 33.30 30.21 80.10 70.02	65.00 35.00 65.00	49'27'30 70'36'08 61'43'20	0" Si 3" N 0" N " Si	46"18"40"W 19"51"04"E	75.12 66.68	C31 C32 C33	306.19 123.75	270.00 330.00	64 58 3. 21 29 0	3" 9" 3" 5"	S6476'22"E N42'31'40"K	290.05 y 123.03 43.12 y 149.88

1 7

	LOT LINE D	IMENSIONS	
LOT 1 50,540 SF 1.16 AC	LOT 8 46,926 SF 1.08 AC	LOT 15 86,590 SF 1.99 AC	LOT 21 56,034 SF 1.29 AC
LINE LENGTH BEARING	LINE LENGTH BEARING	LINE LENGTH BEARING	LINE LENGTH BEARING
L1 81.62 N82'31'15"W	L48 475.95 N00°04'08"W	L100 711.52 N05'48'38"E	L155 570.32 N29'50'11"E
			1124 00 11 2
			7100 00 00 17
100 00 00 11			
L4 72.22 N74'50'05"E	L51 33.72 N70'24'59"E	L104 11.85 N38'49'45"E	27.55 27.55 /4/30/50 E
L5 31.11 N80'45'40"E	L52 81.38 N52°55'13"E	L105 65.00 N48"25"45"E	L159 23.98 N86'35'54"E
L8 273.80 N00°04'08"W	L53 33.96 N22'47'08"E	L106 80.08 N38'05'57"E	L160 24.16 S83'29'03"E
L7 194.74 N06'38'53"W	C7 SEE CURVE TABLE	L107 23.59 N46'28'58"E	L161 27.46 S81'27'14"E
C1 SEE CURVE TABLE	L54 481.01 N00°04'06"W	L108 21.96 N70'39'29"E	L162 6.74 N82'48'08"E
L8 39.39 NO8'38'53"W	LOT 9 53,697 SF 1.23 AC	L109 101.76 N7974'45"E	L163 28.31 N75"43"14"E
LOT 2 49,635 SF 1.14 AC	LINE LENGTH BEARING	L110 835.60 NO7'55'34"E	C19 SEE CURVE TABLE
LINE LENGTH BEARING	L54 481.01 N00'04'06"W	L111 116.69 NO7'55'34"E	C20 SEE CURVE TABLE
L6 273.80 N00'04'06"W	L55 7.81 N52'55'13'E	LOT 16 125,585 SF 2.88 AC	L164 503.12 N31*44'37"E
L7 194.74 N06'38'53"W	L56 31.16 N59'30'49"E	LINE LENGTH BEARING	L165 119.77 N00°00'00"W
		L110 835.60 N07'55'34"E	L166 45.48 N31'44'37"E
			LOT 22 52,072 SF 1.20 AC
			LINE LENGTH BEARING
L10 87.92 N7378'02"E	L59 21.09 S5713'56"E	L112 30.46 N50'06'03"E	
C2 SEE CURVE TABLE	160 15.87 S40'05'47"E	L113 36.13 N41'22'14"E	
L11 46.68 N80'04'21"E	L61 414.53 N00'01'00"E	L114 20.20 N60'19'40"E	L165 119.77 N00'00'00"W
L12 207.74 N00'04'06"W	CB SEE CURVE TABLE	L115 35.75 N81'16'28"E	L166 45.48 N31'44'37"E
L13 271.68 NG6*38'53"W	C9 SEE CURVE TABLE	L116 38.67 S8676'45"E	L167 34.48 N82'48'08"E
L14 60.49 N06'38'53"W	LOT 10 51,387 SF 1.18 AC	L117 27.98 \$76'32'11"E	L168 20.35 S85'54'05"E
L15 63.29 N06'38'53"W	LINE LENGTH BEARING	L118 35.69 \$62"28'25"E	L169 54.57 S61'35'01"E
LOT 3 51,190 SF 1.18 AC	L62 445.14 N00'04'08"W	L119 101.76 N7974'45"E	C21 SEE CURVE TABLE
LINE LENGTH BEARING	L63 65.88 S8972'03"E	L120 871.57 N140759 E	L170 570.69 N33'51'53"E
L12 207.74 N00°04'06"W	L84 45.78 \$8771'35'E	LOT 17 111,601 SF 2.56 AC	L171 95.64 N00'00'00"W
L13 271.68 N06'38'53"W	L65 482.29 N00'04'06"W	LINE LENGTH BEARING	LOT 23 72,991 SF 1.68 AC
L14 60.49 N06'38'53"W	L66 10.36 S61'30'39"E	L120 871.57 N14'07'59"E	LINE LENGTH BEARING
L15 63.29 N08'38'53"W	C10 SEE CURVE TABLE	L121 24.02 S86'46'11"E	L170 570.69 N33'51'53"E
			L171 95.64 N00'00'00"W
	LOT 11 48,894 SF 1.12 AC		L172 29.66 S67'07'05"E
L17 56.52 N79'55'40"E L18 107.59 N80'04'21"E	LINE LENGTH BEARING	L123 13.54 S8818'01"E L124 38.97 S87'20'17"E	L173 27.51 \$76'32'11"E
	L65 482.29 N00'04'06"W		
11000100	L67 9.68 S8771'35"E		L174 36.83 N82'09'44"E L175 13.10 N65'43'53"E
	L68 23.95 S5576'40"E		
L21 63.12 N06'38'53"W	L69 13.50 N89'05'13'E		
L22 73.30 N06'38'53"W	L70 28.57 N2575'23"E	L128 13.07 S17'54'34"E	
LOT 4 51,336 SF 1.18 AC	L71 17.76 N80°20'38"E	L129 77.45 N79'74'45"E	L177 165.54 N17'41'00"E
LINE LENGTH BEARING	L72 33.18 S67'00'46"E	L130 683.68 N23"27"51"E	L178 111.58 N23'23'52"E
L19 198.43 N00'04'06"W	L73 35.33 S61'30'39"E	L131 98.40 N00'00'00"W	L179 108.34 N38'37'11"E
L20 284.43 N06'38'53"W	C11 SEE CURVE TABLE	L132 53.51 N23'27'51"E	L180 79.74 N34'50'52"E
L21 63.12 N06'38'53"W	C12 SEE CURVE TABLE	LOT 18 68,660 SF 1.58 AC	L181 132.39 N21'38'03"E
L22 73.30 N06'38'53"W	L74 499.50 NO1'05'28"E	LINE LENGTH BEARING	L182 56.17 N00°00'00"W
L23 81.48 N55'52'07"E	LOT 12 46,286 SF 1.06 AC	L130 683.68 N23'27'51"E	LOT 24 87,911 SF 2.02 AC
L24 40.06 N43'50'00"E	LINE LENGTH BEARING	L131 98.40 N00'00'00"W	LINE LENGTH BEARING
L25 99.47 N80°04'21"E	L74 499.50 NOI'05'28"E	L132 53.51 N23'27'51"E	L183 62.12 N22'28'45"E
L26 232.16 N00'04'06"W	L75 14.56 S8700'46"E	L133 23.69 S56'04'05"E	L184 207.05 S22'28'45"W
L27 308.31 NO8'38'53"W	L78 29.78 552'41'31"E	L134 23.64 580°45'44"E	L185 97.70 N82'31'15"W
L28 45.52 NO8'38'53"W		L135 14.60 585'34'28"E	C23 SEE CURVE TABLE
L29 88.83 NO8 38'53"W	L77 23.95 S28'55'50"E L78 16.43 S48'58'16"E	L136 17.39 N85'39'16"E	L186 141.17 580°04'21"W
LOT 5 54,827 SF 1.26 AC		L137 29.40 N49'27'13"E	L187 203.04 N00'00'00'E
		L138 21.04 N36"43'22"E	L188 106.16 N80'04'21"E
		L139 51.06 N79"14'45"E	C24 SEE CURVE TABLE
		C16 SEE CURVE TABLE	L189 151.30 S82*31*15*E
		L140 672.23 N25'06'42"E	LOT 25 112,671 SF 2.59 AC
L28 45.52 N06'38'53"W		L141 108.78 N00'00'00"W	LINE LENGTH BEARING
L29 88.83 N08'38'53"W	L83 103.33 N05'48'38"E	LOT 19 64,929 SF 1.49 AC	
11.000			L187 203.04 N00'00'00"E
LJ2 43.13 N30'54'36"E	LOT 13 61,117 SF 1.40 AC	LINE LENGTH BEARING	L190 126.93 N80'04'21"E
L33 14.38 N80'04'21"E	LINE LENGTH BEARING	L140 672.23 N25'06'42"E	C25 SEE CURVE TABLE
C3 SEE CURVE TABLE	L81 67.17 N41 28'38"E	L141 108.78 N00'00'00"W	L191 75.68 S31'47'06"E
L34 404.08 N00'04'06"W	L82 337.04 N00°04'08"W	L142 53.15 S81'30'56"E	L192 302.35 S00'00'00"E
L35 238.88 N06'38'53"W	L83 103.33 N05'48'38"E	L143 50.78 \$79'32'37"E	C26 SEE CURVE TABLE L193 128.91 N.31'47'06"W
L36 78.15 N00°04'06"W	L84 84.97 N00'04'06"W	C35 SEE CURVE TABLE	
LOT 6 65,393 SF 1.50 AC	L85 11.48 N64'04'40"E	L144 75.23 N62'19'40"E C17 SEE CURVE TABLE	
LINE LENGTH BEARING	L86 23.64 N78'56'10"E		
L34 404.08 N00°04'06"W	L87 36.07 N78'31'52"E	L145 614.32 N27'16'42"E L146 101.13 N00'00'00"W	LOT 26 111,378 SF 2.56 AC
		L146 101.13 N00'00'00"W	LINE LENGTH BEARING
L35 238.88 N06'38'53"W	L88 27.75 S8246'44"E		L192 302.35 S00°00'00"E
L36 78.15 N00°04'06"W	L88 27.75 S8216'44"E L89 13.39 S6912'36"E	L147 44.46 N27'16'42"E	2102 002.00 JUO UU Z
L36 78.15 N00'04'06"W L37 71.22 N30"54'36"E	L88 27.75 S8276'44"E L89 13.39 S6972'36"E C14 SEE CURVE TABLE	L147 44.46 N27'16'42"E L148 52.11 N27'16'42"E	L195 53.23 N31*47'06"W
L36 78.15 N00'04'06"W L37 71.22 N30'54'36"E	L88 27.75 58276'44'E L89 13.39 56912'36'E C14 SEE CURVE TABLE L90 165.27 N90'00'0'E	L147 44.46 N27'16'42"E L148 52.11 N27'16'42"E L07 20 61,619 SF 1.41 AC	L195 53.23 N31'47'06"W C28 SEE CURVE TABLE
L36 78.15 N00'D4'06"W L37 71.22 N30'54'36"E L38 44.03 N44'D4'54"E L39 20.35 N71'D3'31"E	L88 27.75 S8216'44'E L89 13.39 S6912'36'E C14 SEE CURVE TABLE L90 185.27 N90'00'00'E L91 352.45 N00'04'08'W	L147 44.46 N27'16'42'E L148 52.11 N27'16'42'E LOT 20 61,619 SF 1.41 AC LINE LENGTH BEARING	L195 53.23 N31'47'06"W C28 SEE CURVE TABLE L196 205.87 N14'35'35"W
L36 78.15 N00'04'06"W L37 71.22 N30'34'36"E L38 44.03 N44'04'54"E L39 20.35 N71'03'31"E L40 5.17 S8523'15"F	L88 27.75 58276'44'E L89 13.39 56912'36'E C14 SEE CURVE TABLE L90 165.27 N90'00'0'E	L147 44.46 N27'16'42'E L148 52.11 N27'16'42'E LOT 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614.32 N27'16'42'E	L195 53.23 N31'47'06'W C28 SEE CURVE TABLE L196 205.67 N14'35'35'W L197 80.33 N14'35'35'W
L36 78.15 N00'04'06"W L37 71.22 N30'34'36"E L38 44.03 N44'04'54"E L39 20.35 N71'03'31"E L40 5.17 S8523'15"F	188 27.73 5821'6'44"E 189 13.39 589'12'36"E C14 SEE CUN'E TABLE 190 185.27 M90'0'00'E 191 352.45 M00'04'06"W 192 209.78 M05'48'38'E	L147 44.46 M2276'42'E L148 52.11 N2276'42'E LOT 20 61,619 SF 1.41 AC UNE LENGTH BEARING L145 614.32 N2276'42'E L146 101.13 N0000'00'W	L195 53.23 N31'47'06'W C28 SEE CURVE TABLE L196 205.67 N14'35'35'W L197 80.33 N14'35'35'W C29 SEE CURVE TABLE
L38 78.15 N0004'05'W L37 71.22 N3054'36'E L38 44.03 N44'04'34'E L39 20.35 N71'03'31'E L40 5.17 S852'31'5'E C4 SEE CURVE TABLE C5 SEE CURVE TABLE	UBB 27.73 59216'44"E UBB 13.39 59912'36"E C14 SEE CURVE TABLE L90 105.27 N9070'00"E USB 252.45 N00704'06"W USB 252.45 N05743'36"E UOT 14 80,292 SF 2.03 AC	L147 44.46 N271642'E L148 52.11 N2776'42'E L07 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614.32 N2716'42'E L146 101.13 N00Y0'0'W L147 44.46 N2716'42'E	L195 53.23 N314706*W C28 SEE CURVE TABLE L196 205.67 N1435'35*W L197 80.33 N1435'35*W C29 SEE CURVE TABLE C30 SEE CURVE TABLE
L38 78.15 NOOT4'09"W L37 71.22 N3034'30"E L39 44.03 N4474'34"E L39 20.35 N7173'31"E C40 SEE CURVE TABLE C5 SEE CURVE TABLE L41 559.16 NOOT4'09"W	188 27.75 59276'44'E 189 13.39 5991'236'E 161 SEE CURVE TABLE 190 165.27 M90'00'00'E 191 352.45 M00'04'06'W 192 209.76 M05'48'36'E LOT 14 88.292 SF 2.03 AC LINE LENGTH BEARING	L147 44.46 N2776'42'E L148 52.11 N2776'42'E L07 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614,32 N2776'42'E L146 101.13 N00'00'00'W L147 44.46 N2776'42'E L148 32.11 N2776'42'E	L195 53.23 N314706*W C28 SEE CURVE TABLE L196 205.67 N1435'35*W L197 80.33 N1435'35*W C29 SEE CURVE TABLE C30 SEE CURVE TABLE
L38 78.15 NOOT4'06"W L37 71.22 N3034'36"E L39 44.03 N4474'34"E L39 20.35 N7173'31"E L40 5.17 S8523'15"E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOT4'06"W	188 27.75 58276*44*E 189 13.39 589912*36*E 161 58E CURVE TABLE 190 165.27 M900000*E 191 352.45 M000406*W 192 209.76 M05*40*36*E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 682.39 M000406*W 193 682.39 M000406*B 193 682.39 M000406*B 194 1863.39 M000406*B 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185	L147 44.46 M2776'42"E L148 52.11 M2776'42"E L07 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614.32 M2776'42"E L146 101.13 M00200'00"W L147 44.46 M2776'42"E L148 52.11 M2776'42"E L148 52.11 M2776'42"E L149 10.085 Sy93'23'7"E	L195 5.5.23 N.31-47/06 W C28 SEE CURVE TABLE L196 205.67 N.14-35-35 W C197 80.33 N.14-35-35 W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,963 SF 2.98 AC
L38 78.15 NOOD405*W L37 71.22 NJ034.16*E L38 44.03 N442454*E L39 20.35 NJ775.31*E L40 5.17 S852215*E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 559.16 NOOD495*W L42 197.59 NOOB353*W	188 27.75 59276'44'E 189 13.39 5991'2.56'E 151 152 152 162 152 152 162 162 152 152 162 162 152 152 162 152 152 162 152 152 162 153 152 162 154 162 162 155 162 162 155 162 162 155 162 162 155 162 162 155	L147 44.46 N2/716'42'E L148 52.11 N2/716'42'E L07 20 61,619 SF 1.41 AC LUNE LENGTH BEARING L145 614.32 N2/716'42'E L146 101.13 N00'00'00'W L147 44.46 N2/716'42'E L148 52.11 N2/716'42'E L149 10.85 S79'32'37'E L150 34.87 S89'43'0'E	L195 53.23 N314706"W C28 SEE CURVE TABLE L196 205.87 N1435'33"W L197 80.33 N1435'33"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE C30 SEE CURVE TABLE L10T 27 129,963 SF 2.98 AC LINE LENGTH BEARING
L30 78.15 NOODY/05"W L37 71.22 NOODY/05"W L39 44.03 N4TU\$31"E L39 20.35 N/TU\$31"E L40 517 S895215"E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOODY/06"W L42 197.59 NOO3853"W L42 197.59 NOO3853"W	188 27.75 58276'44'E 189 13.39 5891'2'36'E 161 5EE CURVE TABLE 190 165.27 M90'0'00'E 191 352.45 M00'0'4'0'E' 192 209.76 M05'48'36'E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 652.39 M00'40'4'E 194 61.18 M80'48'4'E 195 31.84 M3'3'1'3'E'E	L147 44.46 M2776'42"E L148 52.11 M2776'42"E L07 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614.32 M2776'42"E L146 101.13 M00200'00"W L147 44.46 M2776'42"E L148 52.11 M2776'42"E L148 52.11 M2776'42"E L149 10.085 Sy93'23'7"E	L195 53.23 N3147'05'W C28 SEC CURVE FABLE L198 205.87 N1413'53'W C197 80.33 N1413'53'W C29 SEC CURVE FABLE CJO 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.338 N2045'30'W
L36 78.15 NOOD405*W L37 71.22 NJ0354:05*E L38 44.03 N447454*E L39 20.35 N/10331*E L40 5.17 S932315*E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD406*W L42 197.59 NOO3333*W L07 7 64,916 SF 1.49 AC LME LEWOTH BERNING	188 27.75 58276*44*E 189 13.39 58972*36*E 161 58E CURVE TABLE 190 158.27 N900000*E 191 352.45 N0004*06*W 192 209.76 N05*36*36*E 107 14 88,292 SF 2.03 AC 108 LEWGTH BEARING 193 652.39 N0004*06*W 194 61.18 N80*36*42*E 195 31.84 N73*13*24*E 196 41.02 N55*96*14*E 197 100.2 N55*96*14*E 198 100.2 N55*96*14*E 199 100.2 N0005*96*14*E 199 100.2 N0005*96*14*E 190 100.2 N0005*96*14*E	L147 44.46 NZ716'42" L148 52:11 NZ716'42" L07 20 61,619 SF 1.41 AC LINE LENGTH BEARING L145 614.32 NZ716'42" L146 101.13 N000000'W L147 44.6 NZ716'42" L148 52.11 NZ716'42" L148 52.11 NZ716'42" L149 10.85 S783'23'7" L150 34.87 S89'4'30" L151 22.08 S74'24'1" L151 22.08 S74'1' L151 22.08 S74'1'	L195 53.23 N314706"W C28 SEE CURVE TABLE L196 205.67 N1435'35"W L197 80.33 N1435'35"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,983 SF 2.98 AC LINE LENGTH BEARING L198 713.38 N2045'30"W C31 SEE CURVE TABLE C31 SEE CURVE TABLE
L36 78.15 NOOD4/95"W L37 71.22 NJ039/4.95" L39 44.03 N4474/34"E L49 20.35 N7173/31"E L40 5.17 S852/31'5" C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD4/95"W L42 197.59 NOOS3/33"W L07 7 64,916 SF 1.49 AC LIME LENGTH BEARING L41 ESS.16 NOOD4/95"W	188 27.75 58276'44'E 189 13.39 58972'36'E 161 5EE CURVE TABLE 190 165.27 M900'00'E 191 352.45 M000'4'06'W 192 209.76 M09'4'36'E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 652.39 M00'04'06'W 194 61.18 M80'49'4'E 195 31.84 M373'13'24'E 196 41.02 M55'08'14'E 197 36.83 M60'21'20'E 197 36.83 M60'21'20'E	L147 44.46 M2776'42"E L148 52.11 N2716'42"E L07 20 61,619 \$F 1.41 AC LUNE LENGTH BEARING L145 614.32 N2716'42"E L146 101.13 N00200'00"W L147 44.46 N2716'42"E L148 52.11 N2716'42"E L149 10.85 579'32'37"E L149 30.85 579'32'37"E L150 34.87 888'44'30"E L151 22.08 \$74*28'41"E L152 30.91 N888'43'0"E	L195 53.23 N3147'06'W C28 SEC CURVE FABLE L196 205.87 N1415'53'W C197 80.33 N1415'53'W C29 SEC CURVE FABLE C30 SEC CURVE FABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.338 N229'5'9'W C31 SEC CURVE FABLE L199 123.39 N3147'06'E
L36 78.15 NOOD4/05"W L37 71.22 NJ035/4/05"E L38 44.03 N4474/44"E L39 20.35 N/10/33/15"E L40 5.17 S923/15"E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD4/05"W L42 197.59 NOOS9/5/35"W L07 7 64,916 SF 1.49 AC LWE LENGTH BEARING L41 559.16 NOOD4/05"W L41 559.16 NOOD4/05"W L42 197.59 NOOS9/35"W	188 27.75 5821'6'44'E 189 13.39 5891'2'36'E 161 58E CUR'NE TABLE 190 158.27 N990'000'E 191 352.45 N00'04'06'W 192 203.76 N05'34'36'E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 652.39 N00'04'06'W 194 61.18 N80'04'02'E 195 31.84 N73'13'24'E 196 41.02 N55'09'14'E 197 36.83 N60'21'20'E 198 25.90 N38'4'45'E 198 25.90 N38'4'45'E	LIFT 44.46 NZ716'42" LIFE 201 NZ716'42" LOT 20 61,619 SF 1.41 AC LINE LENGTH BEAGING LIFE 1145 614.32 NZ716'42" LIFE 101.13 NG00000'W LIFE 144 101.13 NG00000'W LIFE 144 101.13 NG00000'W LIFE 145 52.11 NZ716'42" LIFE 52.11 NZ716'42" LIFE 52.11 NZ716'42" LIFE 52.11 NZ716'42" LIFE 52.11 NZ716'42" LIFE 52.10 SZ742'41" LIFE 52.08 SZ742'41" LIFE 52.08 SZ742'41" LIFE 53.09 NZ79'15'E' LIFE 50.00 NZ79'15'E' LIFE 50.00 NZ79'15'E' LIFE 50.00 NZ79'15'E' LIFE 51.00 NZ79'15'E'	L195 53.23 N314706"W C28 SEC CURVE TABLE L198 205.67 N1435'35"W L197 203.33 N1435'35"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,963 SF 2.98 AC LUNE LENGTH GEARING L198 713.38 N2035'30"W C31 SEE CURVE TABLE L199 129.91 S31147'06"E C32 SEE CURVE TABLE L199 129.91 S31147'06"E
L38 78.15 NOOD405*W L37 71.22 NJ0304.95*C L38 44.03 N444V54*E L39 20.35 N717U3J15*C C4 SEE CORNE TABLE C5 SEE CORNE TABLE L41 559.16 NOOD4505*W L42 197.59 NOOS363*J*W L07 7 64.916 SF 1.49 AC LINE LENGTH BEARING L41 197.59 NOO3363*J*W L42 197.59 NOO3363*J*W L42 197.59 NOO3363*J*W L42 197.59 NOO3363*J*W L44 197.59 NOO3363*J*W L45 22.66 S8523*J*G*C	188 27.75 58276'44'E 189 13.39 58972'36'E 161 5EE CURVE TABLE 190 165.27 M900'00'E 191 352.45 M000'4'06'W 192 209.76 M00'34'35'E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 652.39 M00'04'06'W 194 61.18 M80'04'4'E 195 31.84 M373'324'E 196 41.02 M55'03'14'E 197 36.83 M60'21'20'E 198 25.90 M38'49'45'E 198 25.90 M38'49'45'E	L147 44.46 M2776'42"E L148 52.11 N2716'42"E L07 20 61,619 \$F 1.41 AC LUNE LENGTH BEARING L145 614.32 N2716'42"E L146 101.13 N00200'00'W L147 44.46 N2716'42"E L148 52.11 N2716'42"E L149 10.85 579'32'3"E L149 10.85 579'32'3"E L150 34.87 888'44'0"E L1515 22.08 \$74*28'41"E L152 30.91 N828'6'5'E L153 5.00 N7907'56"E L153 5.00 N7907'56"E L153 5.00 N7907'56"E	L195 53.23 N314706"W C28 SEE CURVE FABLE L196 205.87 N1413513"W C197 80.33 N14135133"W C29 SEE CURVE FABLE C30 SEE CURVE FABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.33 N2945130"W C31 SEE CURVE FABLE L199 129.91 S314706"E C32 SEE CURVE FABLE C33 SEE CURVE FABLE C33 SEE CURVE FABLE C33 SEE CURVE FABLE
L36 78.15 NOOD405"W L37 71.22 NJ305415"E L38 44.03 N44V6'45"E L39 20.55 N/10315"E L40 5.17 S352315"E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD405"W L42 197.59 NOOS35"S"W L07 7 64,916 SF 1.49 AC LIME LEWOTH BEARING L41 559.16 NOOD405"W L42 197.59 NOOS35"W L43 22.86 S3523"10"E L43 22.86 S3523"10"E L44 67.7 S3054"12"E L44 67.7 S3054"12"E	188 27.75 58276*44*E 189 13.39 58972*36*E 161 58E CURVE TABLE 190 168.27 M990000*E 191 352.45 M0004*06*W 192 209.76 M05*48*39*E 101 14 88,292 SF 2.03 AC 101 102 103 103 652.39 M0004*06*W 194 61.18 M8048*42*E 195 31.84 M73*13*24*E 196 41.02 M55*08*14*E 197 36.83 M60*21*20*E 198 23.90 M38*49*45*E 109 21.91 M73*45*E 100 100 100 100 100 100 100	LIFT 44.46 NZ716'42'E LIFE 2011 NZ716'42'E LOT 20 61,619 SF 1.41 AC LINE LENGTH BEAGNE LIFE 1145 614.32 NZ716'42'E LIFE 1145 614.32 NZ716'42'E LIFE 1147 44.46 NZ716'42'E LIFE 32.11 NZ716'42'E LIFE 32.08 SZF42'8'T LIFE 32.08 SZF42'8'T LIFE 30.91 NZ716'43'E LIFE 30.97 NZ716'43'E LIFE 30.97 NZ716'43'E	L195 53.23 N3147'05"W C28 SEE CURVE TABLE L198 205.87 N14135'35"W L197 80.33 N14135'35"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.38 N2045'30"W C31 SEE CURVE TABLE L199 129.91 S3147'06"E C32 SEE CURVE TABLE C33 SEE CURVE TABLE C33 SEE CURVE TABLE L200 199.13 SSE227'06"W
L38 78.15 NOOD4/05*W L37 71.22 NJ034/16*E L39 44.03 N444V54*E L39 20.35 N/T03/31*E C40 5.17 S852/315*E C5 SEE CORNE TABLE C5 SEE CORNE TABLE L41 559.16 NOOD4/05*W L42 197.59 NOOS36/31*W L07 7 64.916 SF 1.49 AC LINE LENGTH BEARNIC L41 559.16 NOOD4/05*W L42 197.59 NOOS36/31*W L44 197.59 NOOS36/31*W L44 197.59 NOOS36/31*W L45 22.66 S852/31*G*E L44 46.77 S80/34*12*E L44 46.77 S80/34*12*E L44 149 S82/31*G*E L44 149 S82/31*G*E L44 149 S82/31*G*E L44 149 S82/31*G*E	188 27.75 58276'44'E 189 13.39 58972'36'E 161 5EE CURVE TABLE 190 165.27 M900'00'E 191 352.45 M000'406'W 192 209.76 M00'34'35'E 107 14 88,292 SF 2.03 AC 108 LENGTH BEARING 193 652.39 M00'04'06'W 194 61.18 M80'04'4'E 195 31.84 M371'324'E 196 41.02 M55'03'14'E 197 36.93 M60'21'20'E 198 25.90 M38'49'45'E 199 21.91 M79'14'45'E 199 21.91 M79'14'45'E 1100 71.52 M05'43'36'E	L147 44.46 M2776'42" L07 20 61,619 \$F 1.41 AC LIME LENGTH BEARING L145 614.32 N2776'42" L146 101.13 N000000'W L147 44.46 N2716'42" L148 52.11 N2776'42" L149 103.5 \$793'217" L150 34.87 \$89'4'30" L151 22.08 \$74'28'41" L152 30.91 N89'2'50' L153 5.00 N79'3'5' L153 5.00 N79'3'5' L154 39.71 N75'45'14" L155 39.71 N75'45'14" L156 39.72 N29'50'11" L157 39.72 N29'50'11" L158 39.72 N29'50'11" L159 39.72 N29'50	L195 53.23 N314706"W C28 SEE CURVE FABLE L196 205.87 N1413513"W C197 80.33 N14135133"W C29 SEE CURVE FABLE C30 SEE CURVE FABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.33 N2945130"W C31 SEE CURVE FABLE L199 129.91 S314706"E C32 SEE CURVE FABLE C33 SEE CURVE FABLE C33 SEE CURVE FABLE C33 SEE CURVE FABLE
L38 78.15 NOOD4/05"W L37 71.22 NJ039/4/05"E L39 44.03 N4474/44"E L39 20.35 N/10/33/15"E L40 5.17 S3923/15"E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD4/05"W L42 197.59 NOOS39/35"W L07 7 64,916 SF 1.49 AC LWE LENGTH BEARING L41 559.16 NOOD4/05"W L42 197.59 NOOS39/35"W L43 22.66 S8923/15"E L43 22.66 S8923/15"E L44 46,77 S609/41/2"E L45 21.49 S823/15'9"E L45 21.49 S823/15'9"E L45 21.49 S823/15'9"E L45 21.49 S823/15'9"E L46 21.49 S823/15'9"E	188 27.75 58276*44*E 189 13.39 58972*36*E 161 158.27 18900000*E 190 158.27 18900000*E 191 352.45 18000406*W 192 209.76 180548*36*E 107 14 86,292 SF 2.03 AC 181 18000406*W 193 652.39 18000406*W 194 61.18 1800*48*42*E 195 31.84 18373*12*4*E 196 41.02 185508*14*E 197 35.83 1800*21*20*E 198 23.90 1849*36*E 199 27.91 1879*45*E 199 27.91 1879*45*E 190 27.91 1879*45*E 100 771.52 1805*48*39*E 101 12.28 1800*40*6*W 189 1878*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 1800*40*40**W 1800*40**W 1800*40**W 1800*40**W 1800*40*40**W 1800*40**W 1800*4	LIFT 44.46 NZ716'42'E LIFE 2011 NZ716'42'E LOT 20 61,619 SF 1.41 AC LINE LENGTH BEARING LIF4 613.2 NZ716'42'E LIF4 101.13 N00200'0'W LIF4 614.46 NZ716'42'E LIF4 52.11 NZ716'42'E LIF4 52.11 NZ716'42'E LIF4 52.12 NZ716'42'E LIF4 52.12 NZ716'42'E LIF5 34.87 S89'4'30'E LIF5 34.87 S89'4'30'E LIF5 30.91 NBB'2G'36'E LIF5 30.91 NBB'2G'36'E LIF5 35.97 NZ8'50'11'E LIF5 57.0.32 NZ8'50'11'E LIF5 13.80 N00000'0'W	L195 53.23 N3147'05"W C28 SEE CURVE TABLE L198 205.87 N14135'35"W L197 80.33 N14135'35"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.38 N2045'30"W C31 SEE CURVE TABLE L199 129.91 S3147'06"E C32 SEE CURVE TABLE C33 SEE CURVE TABLE C33 SEE CURVE TABLE L200 199.13 SSE227'06"W
L39 78.15 NOODY 105" NOODY 105" L137 71.22 NJ039 41.05" L39 44.03 NA4DY 134" E L39 20.35 NJTUS 115" E CO SEE CURVE FABLE CS SEE CURVE FABLE L41 359.16 NOODY 105" NOO	188 27.75 58276'44'E 189 13.39 58972'8'E 190 185.27 M900'00'E 191 352.45 M000'40'8' 192 209.76 M00'40'8' 192 209.76 M00'40'8' 194 60.18 BERRING 194 61.19 M00'4'0'8' 194 61.19 M00'4'2'E 196 41.02 M55'08'14'E 197 36.83 M00'12'0'E 198 23.90 M38'49'45'E 199 21.91 M79'14'45'E 100 71.52 M05'4'3'8'E 101 25.28 M00'0'4'9'8' 102 22.14 M00'0'4'9'8' 103 23.24 M00'0'4'9'8' 104 25.24 M00'0'4'9'8'	L147 44.46 M2716'42" L07 20 61,619 \$F 1.41 AC LIMB LENGTH BEARING L143 614.32 N2716'42" L145 614.32 N2716'42" L146 101.13 N000000'W L147 44.46 N2716'42" L148 52.11 N2716'42" L149 52.11 N2716'42" L149 10.85 \$7932'17" L150 J3.87 \$8944'30" L151 22.08 \$7428'4" L152 30.91 M8026'5" L153 5.00 N7907'36" L154 33.71 N75'43'14" L155 33.71 N75'43'14" L155 13.00 N000000'W L155 113.80 N000000'W L156 113.80 N000000'W L157 109.91 N2993'I'E L159 109.91 N2993'I'E L150 109.91 N2993'	L195 53.23 N3147'06'W C28 SEC CURVE FABLE L196 203.97 N143'535'W C197 80.33 N143'535'W C29 SEC CURVE FABLE C30 SEC CURVE FABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.33 N20'5'3'W C31 SEC CURVE FABLE L199 129.91 S3147'06'E C32 SEC CURVE FABLE C33 SEC CURVE FABLE C34 SEC CURVE FABLE C35 SEC CURVE FABLE C36 SEC CURVE FABLE C37 SEC CURVE FABLE C38 SEC CURVE FABLE C39 SEC CURVE FABLE
L36 78.15 NOOD495*W L37 71.22 NJ0394.95*E L39 44.03 N44V634*E L39 20.35 N/10331*E L40 5.17 S352315*E C4 SEE CURVE TABLE C5 SEE CURVE TABLE L41 558.16 NOOD495*W L42 197.59 NO6335*3*W L07 7 64.916 SF 1.49 AC LWE LENGTH BEARING L41 558.16 NOOD495*W L42 197.59 NO6335*3*W L43 22.86 S352315*E L43 22.86 S352315*E L44 6.77 S60935*3*W L45 21.49 S32315*S1*E L44 6.77 S60931*Z*E L45 21.49 NSB41*31*E C6 SEE CURVE TABLE L47 155.84 NZ224705*E	188 27.75 58276*44*E 189 13.39 58972*36*E 161 158.27 18900000*E 190 158.27 18900000*E 191 352.45 18000406*W 192 209.76 180548*36*E 107 14 86,292 SF 2.03 AC 181 18000406*W 193 652.39 18000406*W 194 61.18 1800*48*42*E 195 31.84 18373*12*4*E 196 41.02 185508*14*E 197 35.83 1800*21*20*E 198 23.90 1849*36*E 199 27.91 1879*45*E 199 27.91 1879*45*E 190 27.91 1879*45*E 100 771.52 1805*48*39*E 101 12.28 1800*40*6*W 189 1878*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 189 27.91 1879*45*E 1800*40*40**W 1800*40**W 1800*40**W 1800*40**W 1800*40*40**W 1800*40**W 1800*4	L147 44.46 M2716'42" L07 20 61,619 \$F 1.41 AC LIMB LENGTH BEARING L143 614.32 N2716'42" L145 614.32 N2716'42" L146 101.13 N000000'W L147 44.46 N2716'42" L148 52.11 N2716'42" L149 52.11 N2716'42" L149 10.85 \$7932'17" L150 J3.87 \$8944'30" L151 22.08 \$7428'4" L152 30.91 M8026'5" L153 5.00 N7907'36" L154 33.71 N75'43'14" L155 33.71 N75'43'14" L155 13.00 N000000'W L155 113.80 N000000'W L156 113.80 N000000'W L157 109.91 N2993'I'E L159 109.91 N2993'I'E L150 109.91 N2993'	L195 53.23 N3147'05"W C28 SEE CURVE TABLE L198 205.87 N14135'35"W L197 80.33 N14135'35"W C29 SEE CURVE TABLE C30 SEE CURVE TABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.38 N2045'30"W C31 SEE CURVE TABLE L199 129.91 S3147'06"E C32 SEE CURVE TABLE C33 SEE CURVE TABLE C33 SEE CURVE TABLE L200 199.13 SSE227'06"W
L36 78.15 NOOD405*W L37 71.22 NJ034:05*E L39 44.03 N441454*E L39 20.35 N/1703:15*E C40 5.17 S85 2315*E C5 SEE CURVE FABLE L41 558.16 NOOD496*W L42 197.59 NOOS353*W L07 7 64,916 5F 1.49 AC LWE LENGTH BEARING L41 558.16 NOOD406*W L42 197.59 NOOS353*W L44 1558.16 NOOD406*W L45 21.75 NOOS353*W L46 197.59 NOOS353*W L47 12.86 S85 23.15*E L48 16.77 S80234*12*E L49 182.39*13*9*E L49 21.49 S8233*9*S1*14*9 L49 21.49 S8233*9*S1*14*9 L49 21.49 S8233*9*S1*E L49 21.49 S8233*P L49 21.49 S823	188 27.75 58276'44'E 189 13.39 58972'8'E 190 185.27 M900'00'E 191 352.45 M000'40'8' 192 209.76 M00'40'8' 192 209.76 M00'40'8' 194 60.18 BERRING 194 61.19 M00'4'0'8' 194 61.19 M00'4'2'E 196 41.02 M55'08'14'E 197 36.83 M00'12'0'E 198 23.90 M38'49'45'E 199 21.91 M79'14'45'E 100 71.52 M05'4'3'8'E 101 25.28 M00'0'4'9'8' 102 22.14 M00'0'4'9'8' 103 23.24 M00'0'4'9'8' 104 25.24 M00'0'4'9'8'	L147 44.46 M2716'42" L07 20 61,619 \$F 1.41 AC LIMB LENGTH BEARING L143 614.32 N2716'42" L145 614.32 N2716'42" L146 101.13 N000000'W L147 44.46 N2716'42" L148 52.11 N2716'42" L149 52.11 N2716'42" L149 10.85 \$7932'17" L150 J3.87 \$8944'30" L151 22.08 \$7428'4" L152 30.91 M8026'5" L153 5.00 N7907'36" L154 33.71 N75'43'14" L155 33.71 N75'43'14" L155 13.00 N000000'W L155 113.80 N000000'W L156 113.80 N000000'W L157 109.91 N2993'I'E L159 109.91 N2993'I'E L150 109.91 N2993'	L195 53.23 N3147'06'W C28 SEC CURVE FABLE L196 203.97 N143'535'W C197 80.33 N143'535'W C29 SEC CURVE FABLE C30 SEC CURVE FABLE L07 27 129,963 SF 2.98 AC LINE LENGTH BEARING L198 71.33 N20'5'3'W C31 SEC CURVE FABLE L199 129.91 S3147'06'E C32 SEC CURVE FABLE C33 SEC CURVE FABLE C34 SEC CURVE FABLE C35 SEC CURVE FABLE C36 SEC CURVE FABLE C37 SEC CURVE FABLE C38 SEC CURVE FABLE C39 SEC CURVE FABLE

LOT LINE DIMENSIONS

PLAT OF THE BEACH AT CORRAL CREEK LINE AND CURVE TABLES





BREWSTER (509) 689-2529 CHELAN (509) 682-4189 E. WENATCHEE (509) 884-2562 EPHRATA (509) 754-3326

LAYOUT: FINAL PLAT SH 13 FILE NO: FINAL PLAT-ASE_RE-rev.dwg

JOB NO: 20040005 TOLL FREE (800) 732-7442

DATE: 12/10/2010 SCALE: N/A

SHEET 13 OF 13

AFFIDAVIT OF MINOR CORRECTION OF SURVEY

GRANTOR/SURVEYOR: Roger Erlandsen, GRANTEE: PUBLIC

LEGAL DESCRIPTION: T 27 N, R 23 E, SEC. 9, 10, 15 & 16 WM
Por of Gov Lot 8 of Sec 9
Gov Lot 5 & 6 and the SW ¼ of the SW ¼ of Sec 10;
Por of NW ¼ of Sec 15
Por of NE ¼ of the NE ¼ Sec 16

Gov. Lot, DLC, HES, Plat or other._

f, Roger Erlandsen being first duty sworn on an oath, depose and say that I am a Professional Land Surveyor, that I made a survey of land for LH Piro-Beebe, LLC; Peterson Hildahl, LLC; Corral Creek, LLC which document was recorded on the 21st day of December, in book NA on page(s) NA, Recording Number 3148492, Records of Douglas County Auditor's Office, Waterville, Washington, said document being a Plat. That there being a minor modification which does not in any way materially subvert the approval of the original document by changing lot areas so as to effect zoning approvals, easements, conditions of approval or access roadways, the affiant approves the following change to the aforementioned recordings as follows:

Plat of Beach at Corral Creek Sheet 2 of 13, Note 15:

After consultation between Douglas County Transportation and Land Services and owners/developers of the Plat of Beach at Corral Creek it has been determined that language contained in Note 15 is not required as a Condition of Approval of said Plat and Note 15 is hereby deleted in its entirety.

Professional Land Surveyor

2.5579

License Number

STATE OF WASHINGTON, COUNTY of DILGUN OCACHA

On this day personally appeared before me ROACH EXTONACY on the known to be the individual/corporation described in and who executed the within and foregoing instrument and acknowledged to me that (he/she). In engine the same as (his/her). In Engine the same as (his/her).

Given under my hand and official seal this 22 nd day of October 2013

Notary Pupika Sashining A Control of Public Public Control of Publ

ANNA LAMM FALOUNDAM
Notary Public in and for the State of Washington

Residing at EXCAMSTON

NOTE: COUNTY AUDITOR'S OFFICE, Provide one cropy per WAC 332-130-050(3)(e) to the Wash. State Dept. of Natural Resources, Public Land Survey Office P.O. Box 47060, Ulympia, WA 98504-7060