## Plot Date/Time: 09/26/07 01:15pm DWG FullPath: P:\SSI\Dplus\Data\213501E0\DRAW\205037-FINAL-PLAT.dwg Notes 9. THIS PLAT IS A REPLAT OF PORTIONS OF THE PLAT OF WOOD'S ADDITION TO ANACORTES, WASH FLAT OF WOOD'S ADDITION TO ANACORTES LYING INSIDE OF THE LOTS OF THIS PLAT ARE HEREBY PUBLIC AS SHOWN HEREIN. A ROCK RETAINING WALL BENEFITING LOTS 12, 13, AND 25 LIES PARTIALLY IN OWNERS OF THE BENEFITED LOTS EACH HEREBY ACCEPT FULL RESPONSIBILITY Covenants, BASIS-OF-THE TOTAL AREA IN THIS SUBDIVISION IS ZONING SUBJECT PROPERTY MAY BE ENCUMBERED BY EASEMENTS: #200702080106; A.F.#200706180162. THIS SURVEY WAS 332-130-090. SEMENT IS HEREBY RESERVED FOR AND GRANTED TO CTIVE SUCCESSORS AND ASSIGNS, UNDER AND UPON LING ALL STREETS IN WHICH TO CONSTRUCT, OPERATE, NIENT UNDERGROUND OR GROUND MOUNTED APPURTE, RICITY, GAS, TELEPHONE SERVICE, TELEVISION CABLE SERVICE THE PURPOSES HEREIN STATED. ROSARIO STRAIT -BEARINGS AND Easement ACCOMPLISHED BY ASSUMED N89'36'35"W ON THE Encroachment onditions, FIELD TRAVERSE USING: Note SOUTH LINE OF RESTRICTIONS PUGET WAY Agreement Restricti BURROWS THE AND O QR THE STREET RIGHTS WASHINGTON BLVD SOUTHEAST SUNSET AVENUE PASS QUARI Subject Property DEV AUDITOR'S CERTIFICATE SURVEYOR'S CERTIFICATE COPYRIGHT 2007 SKAGIT SURVEYORS, INC This map correctly represents a survey made by me or under my direction in conformance with the **Skagit County Auditor**

urveyors & Engineers

806 Metcalf St., Sedro-Woolley, WA 98284 Phone: (360) 855-2121 FAX: (360) 855-1658

Survey Recording Act in September

John L. Abenroth CERT#17651
Date 7 126 07

4 12:45PM

2007 at the request of Chaffey

Homes Inc.

9 Section 21, Rng ¥.X.

## Preliminary Plat conditions as ado, pted by the **Anacortes** City Council 20

1. NO MORE THAN 25 SINGLE FAMILY RESIDENCES SHALL BE BUILT ON PRELIMINARY SITE PLAN ATTACHMENT R. THE 13.44 **ACRE** PROJECT SITE AS NO NMOHS

- 2. THE PROJECT SHALL COMPLY WITH THE DIRECTOR OF PUBLIC WORKS FOR WATER, SEWER, S STREET ACCESS, AND STORM DRAINAGE. AS REQUIRED ВΥ ΉE CITY
- 3. THIS PROJECT IS SUBJECT TO APPLICABLE WATER, SEWER TRANSPORTATION, FIRE, SCHOOL, AND PARK IMPACT FEES. THACCEPTANCE OF A COMPLETE BUILDING PERMIT APPLICATION EFFECT; SEWER AND WATER LATECOMER CHARGES MAY BE P. E WATER, SEWER, AND STORMWATER GENERAL FACILITY AND HOOKUP FEES AND IMPACT FEES. THESE FEES ARE PAYABLE AT LEVELS IN EFFECT AT THE TIME OF MIT APPLICATION AND MAY DIFFER FROM THOSE FEE LEVELS CURRENTLY IN
- 4. PRIOR TO CLEARING OR FILL AND GRADE BEGINNING, BOTH A LARGE PARCEL ST CONTROL PLAN, AS SPELLED OUT IN THE CITY'S STORM DRAINAGE ORDINANCE # 2. APPLICANT, APPROVED BY THE CITY DEPARTMENT OF PUBLIC WORKS, AND IMPLEME SHALL ADDRESS PERMANENT BEST MANAGEMENT PRACTICES TO BE INCORPORATED OF STORMWATER RUNOFF AFTER CONSTRUCTION AND/OR LAND CLEARING ACTIVITIES STORMWATER IMPROVEMENTS SHALL BE MADE BEFORE CONSTRUCTION OR VEGETATICES S ARE TORMWATER PLAN AND A WATER QUALITY 2441, SHALL BE PREPARED BY THE ENTED. THE WATER QUALITY CONTROL PLAN IN THE PROJECT TO CONTROL POLLUTION REMOVAL EMOVAL BEGINS. ALL OFF-SITE
- 5. A TEMPORARY EROSION AND SEDIMENTATION CONTROL PLAN SHALL BE APPROVED BY WORKS DEPARTMENT, CONSTRUCTION. ΉE CITY OF **ANACORTES**
- 5. DUST CONTROL TECHNIQU WATERING HAUL ROADS AND, SHALL BE DETAILED IN THE TECHNIQUES WILL BE EMPLOYED AS REQUIRED BY THE CITY ENGINEER; SUCH MEASURES WOULD INCLUDE DADS AND/OR RESTRICTING THE AMOUNT OF EXCAVATION UNTIL CONDITIONS ARE MORE FAVORABLE AND DIN THE FINAL DEVELOPMENT PLAN ALONG WITH A CONSTRUCTION ACCESS PLAN.
- 7. WITHIN A MAXIMUM OF THREE YEARS FOLLOWING THE APPROVAL OF THE PRELIMINARY DEVELOPMENT PLAN, THE APPLICANT SHALL FILE WITH THE PLANNING COMMISSION A FINAL DEVELOPMENT PLAN CONTAINING IN A FINAL DETAILED FORM THE INFORMATION REQUIRED IN PART E. (1) OF SECTION 16.40 OF THE CITY OF ANACORTES MUNICIPAL CODE. AT ITS DISCRETION AND FOR GOOD CAUSE, THE PLANNING COMMISSION MAY EXTEND FOR ONE YEAR THE PERIOD FOR FILING OF THE FINAL DEVELOPMENT PLAN FOR PLANNING COMMISSION REVIEW AND APPROVAL AS BEING CONSISTENT WITH THE PRELIMINARY DEVELOPMENT PLAN CONDITIONS.
- 8. IF THE APPLICANT FAILS TO APPLY FOR FINAL APPROVAL FOR ANY REASON, THE PRELIMINARY APPROVAL SHALL BE DEEMED TO BE REVOKED AND ALL THAT PORTION OF THE AREA INCLUDED IN THE DEVELOPMENT PLAN FOR WHICH FINAL APPROVAL HAS NOT BEEN GIVEN SHALL BE SUBJECT TO THE ZONING AND SUBDIVISION ORDINANCES OTHERWISE APPLICABLE
- 9. ENGINEERING REVIEW AND INSPECTION FEES
  THEY ARE BASED ON ENGINEERING ESTIMATES (
  REVIEW FEE IS .5% AND THE INSPECTION FEE S ARE OF C S 1.5% E PAYABLE ON OR CONSTRUCTION OR PLUS \$500.00. BEFORE ANY ACTUAL ACTUAL QUOTES FOR CONSTRUCTION WORK BEGINS.
  THE WORK. THE ENGINEERING
- 10. FIRE HYDRANTS SHALL BE LOCATED AS APPROVED BY THE CITY FIRE CHIEF, AND APPROVED BY THE CITY ENGINEER. THE DROP SHALL BE
- FIRE APPARATUS ACCESS SHALL BE PROVIDED AS REQUIRED BY THE CITY FIRE CHIEF
- STREET AND FIXTURES ANI STREET LIGHTING ND FRONT AND DESIG SHTING SHALL BE ENERGY EFFICIENT AND SHALL LIMIT GLARE AND/RONT YARD AREAS. STREET LIGHTING WILL BE INSTALLED PER PSE DESIGN TO BE AS APPROVED BY THE PUBLIC WORKS DIRECTOR. Ò OR EMISSION OF SCHEDULE 52, O PILICHT DOWNWARD TO OPTION "B". LIGHTING
- 13. THE BUILDING DEPARTMENT SHALL ASSIGN PROJECT STREET NAMES THE DEVELOPER S STREET SIGNS. SIGN LOCATIONS SHALL BE SHOWN ON THE CONSTRUCTION DRAWINGS AND ENGINEER SHALL F D SHALL PURCHASE AND INSTALL ALL L BE APPROVED BY THE CITY
- THE ENGINEER SHALL **APPROVE** ALL STREET PAVEMENT THICKNESSES.
- 15. PROPOSED STORM WATER OUTFALLS TO THE WETLANDS SHALL ENSURE CONTINU-FLOWS TO THE WETLANDS WITH NO NET LOSS OF WETLAND AND WETLAND BUFFER CONSTRUCTION BEGINNING A 5 YEAR MONITORING PLAN AND IMPLEMENTATION PROG-PLANNING COMMISSION; THIS PLAN AND PROGRAM SHALL BE UNDERTAKEN BY AN IN-THE CITY AND PAID BY THE APPLICANT. PREDEVELOPMENT STORM WIFFER FUNCTION OR VALUE. PRIOR TO PROGRAM SHALL BE APPROVED BY TO AN INDEPENDENT CONSULTANT RETAIL ) BY THE RETAINED WATER
- 16. THE OPEN SPACE, BUFFERS AND WETLANDS NORTH OF LOTS 1, 7, 8, 18, AND 19, ALONG WITH THE BUFFER ADJACENT TO LOTS 19 THROUGH 25 ABUTTING THE WESTERLY DEVELOPMENT SHALL BE SUBJECT TO A NATIVE GROWTH PROTECTION EASEMENT. THIS LOT 26 SHALL BE DEDICATED TO THE CITY AT FINAL PLAT APPROVAL; THIS LOT IS APPROXIMATELY 7 1/2 ACRES IN SIZE. ORANGE CONSTRUCTION FENCING SHALL BE INSTALLED ALONG THE BOUNDARY AND SIGNED "THIS IS A SENSITIVE AREA OR BUFFER NO DISTURBANCE BEYOND THIS FENCE" THE CONSTRUCTION FENCING SHALL BE REMOVED UPON COMPLETION OF CONSTRUCTION AS REQUIRED BY THE BUILDING DEPARTMENT.
- 17. THE OPEN SPACE, BUFFERS AND WETLANDS SHALL REMAIN UNTOUCHED WITH THAN A. HAND REMOVAL OF NON-NATIVE OR ADVENTITIOUS PLANTS AS APPROVED BY THE B. HAZARD TREES WILL BE IDENTIFIED WITH THE CONCURRENCE OF THE PARKS DEFINING DOWN SHALL BE REPLANTED BY THE LANDOWNER, SUBJECT TO APPROVAL OF FOOT MINIMUM APPROPRIATE NATIVE STOCK FOR TREES, WHICH SHALL BE MAINTAINE SURVIVE WITHOUT CARE AND ONE GALLON CONTAINERS FOR SHRUBS

  C. FALLEN TREES IN THE NGPE SHALL ONLY BE REMOVED FROM THE SITE WITH APPROVED THE BUFFER IS DISTURBED A REPLANTING PLAN USING APPROPRIATE NATIVE STARKS DEPARTMENT, AND PLANNING DIRECTOR FOR APPROVAL AND ONCE APPROVED D WITH THE FOLLOWING EXCEPTIONS.

  D BY THE PARKS DEPARTMENT.

  ARKS DEPARTMENT. HAZARD TREES REMOVED PROVAL OF THE PARKS DEPARTMENT, WITH A MAINTAINED BY THE LANDOWNER UNTIL ABLE
- APPROPRIATE NATIVE STUCK TO APPROPRIATE NATIVE STUCK TO APPROPRIATE NATIVE STUCK TO APPROPRIATE NATIVE STUCK TO APPROPRIATE NAD ONE GALLON CONTAIN FEED IN THE NGPE SHALL ONLY BE REFER IS DISTURBED A REPLANTING PARENT, AND PLANNING DIRECTOR FOR TIMENT, AND PLANNING DIRECTOR FOR REMOVED FROM THE SITE WITH APPROVAL OF THE PARKS DEPARTMENT.
  PLAN USING APPROPRIATE NATIVE STOCK SHALL BE SUBMITTED TO THE OR APPROVAL AND ONCE APPROVED IMPLEMENTED BY THE LANDOWNER.
  \*\*ERMITTED WITHOUT THE APPROVAL OF THE PARKS DEPARTMENT.
  \*\*APPROVED BY THE PARKS AND RECREATION DIRECTOR.

18. THE RISK ASSESSMENT OF SELECTED TREES PREPARED BY REMOVAL IN THE BUFFERS, CONCLUSIONS AND RECOMMENDATION BUFFERS. HABITAT TREES AND NURSE LOGS SHALL BE PROVIDE EQUIPMENT SHALL NOT BE PERMITTED IN THE BUFFER AREAS. IS SHALL BE PROVIDED WITH ROOT STRUCTURE PROTECTION AS REBUFFER AREA SHALL BE MONITORED BY THE ARBORIST, AT THE 5

19. STORM DRAIN INSTALLATIONS IN THE BUFFER AREAS SHALL PROJECT ARBORIST, BRIAN K. GILLES. REVEGETATION OF THE DIBUILDING DEPARTMENT AND PARKS DEPARTMENT IN CONJUNCTION MONITORED BY JRBED AREAS SH AND THE DIRECTION OF TIDED AS REQUIRED I 出出

STREET NAMES WILL BE DESIGNATED AS FOLLOWS: LONG OF COHO LANE AND PACIFIC AVENUE — PACIFIC AVENUE. COURT SHORT PLACE,

21. THE PATHWAY EXTENDING FROM GEER LANE (LONG COURT) NORTHERLY TO OBSERVATION AVENUE SHALL AND CONSTRUCTED BY THE PARKS DEPARTMENT AS A MEANDERING TRAIL TO MINIMIZE IMPACTS TO EXISTING REIMBURSED BY THE APPLICANT.

22. A CEDAR SPLIT RAIL FENCE SHALL BE INSTALLED AT THE LINES OF 19 AND 20 PER PARKS DEPARTMENT APPROVAL. REAR LOT **A**S THE

23. THE PLANNING COMMISSION SHALL APPROVE THE FINAL PRELIMINARY PLAT STAGE. ¥ IDSCAPING

24. REVEGETATION OF THE REMAINING RIGHT-OF-WAY EAST OF AVENUE SHALL BE COMPLETED PRIOR TO BUILDING PERMIT ISSU CONSTRUCTION OF ALL INFRASTRUCTURE MUST COMPLY WITH TH AVENUE TO THE DESIGN /

25. THE DEVELOPMENT IS REQUIRED TO CONSTRUCT SIDEWALK, STORM DRAINAGE AND UTILITY IMPROVEMENTS, INCLUDING ASPHAPROPOSED CUL-DE SACS. THE STREETS MUST BE STANDARD 3.

26. INSTALL A FLOW CONTROL / OVERFLOW REGULATOR STRUCTURE ON THE DISCHARGE OF LOCATION AND DESIGN APPROVED BY THE PUBLIC WORKS DIRECTOR, TO ENSURE CONSTANT WITHIN THE WETLAND AREA. THE WETLAND AREA, AT A WATER LEVELS ARE MAINTAINED

27. THE DEVELOPER IS ENCOURAGED TO SEEK LATECOMER ABUTTING NON—PARTICIPATING PROPERTIES. **AGREEMENTS** WHERE CONSTRUCTING FULL STREET IMPROVEMENTS

THE FINAL CIVIL DESIGN MUST ADDRESS/MITIGATE OFFSET INTERSECTION

28.

29. THE FINAL DRAINAGE PLANS/REPORT MUST ANALYZE THE DETENTION AND DRAINAGE BASINS SERVING THE PROPERTY, INCLUDING THE RE-DIRECTION OF DRAINAGE REPORT MUST EVALUATE DOWN STREAM CONVEYANCE AND PROPOSE

30. IF MECHANICAL WATER QUALITY DEVICES ARE EMPLOYED THE WORKS STAFF TO DETERMINE THE MOST ADVANTAGEOUS DOWNSTR E APPLICANT IS ENCOURAGED TREAM POSITION. WORK JOINTLY WITH

31. IN THE EVENT DIRECT STORM WATER DISCHARGE AND CONVEYANCE UPGRADES PROVE DEVELOPMENT MUST PROVIDE CONVENTIONAL STORM WATER DETENTION AND QUALITY. 70 BE UNFEASIBLE;

PERIMETER DRAINS MUST BE INSTALLED ALONG THE EXTERIOR OF THE PLAT TO CONTROL ; ABUTTING RESIDENTIAL AREAS. STORM RUN OFF FROM

33. STORM STUBS SHALL BE PROVIDED TO ADJOINING FUTURE DISRUPTION OF STREETS. **PROPERTIES** WHERE DIRECTED ВΥ THE ENGINEER TO AVOID

SANITARY SEWER STUBS SHALL BE PROVIDED ID FUTURE DISRUPTION OF STREETS. 70 ADJOINING DIRECTED ВΥ

34. SJ AVOID

35. DESIGN AND CONSTRUCTION OF ALL UTILITY TRENCHES COLLECTION AND CONVEYANCE OF SUBSURFACE DRAINAGE. MUST INCORPORATE UNDER 70 **FACILITATE** 

36. THE WETLAND DELINEATION AND BUFFER AVERAGING REQUIR. APPLICANT IN THE FINAL DEVELOPMENT PLAN/PRELIMINARY PLAT SUBMISSION PLANNING DI DIRECTOR, BΕ WITH THE COSTS, IF A N INDEPENDENT ANY, BORNE BY ВҮ OVED CITY ( COUNCIL;

CONDITIONS 12
PLAT DRAWING. 37. PESTICIDES . COVENANTS. ARE PROHIBITED 9 ⋛ SIFI **FINDINGS** SUBDIVISION SIHT AND

Yagit

CHAFFEY I P.O. BOX KIRKLAND, Developer

98083

PW#05

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SURVEYOR'S CERTIFICATE This map correctly represents a in conformance with the Recording Act in September 2007 at the request of Chaffey Homes Inc.

John L. Abenroth CERT#17651 9/27/07

AUDITOR'S CERTIFICATE

4 12:45PM

County Auditor or Deputy Auditor

10/17/2007 Page

**Skagit County Auditor** 

urveyors & Engineers 806 Metcalf St., Sedro-Woolley, WA 98284 Phone: (360) 855-2121 FAX: (360) 855-1658



