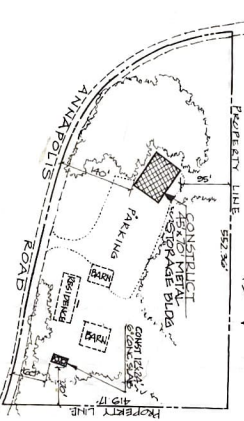


**APPROVED**  
BY: [Signature]  
DATE: [Date]  
FOR: [Project Name]  
NOTES:  
1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA BUILDING CODE (CBC), CALIFORNIA PLUMBING, MECHANICAL AND ELECTRICAL CODES (CPC, CMC, CEC), AND ALL LOCAL CODES AND ORDINANCES.  
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.  
3. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.

**JOINT NOTES**

NO.	DESCRIPTION
1	JOINT 1: [Description]
2	JOINT 2: [Description]
3	JOINT 3: [Description]
4	JOINT 4: [Description]
5	JOINT 5: [Description]
6	JOINT 6: [Description]
7	JOINT 7: [Description]
8	JOINT 8: [Description]
9	JOINT 9: [Description]
10	JOINT 10: [Description]

**PROJECT LOCATION MAP**  
1" = 500'



**THESE ATTACHMENTS ARE PART OF THE APPROVED PLANS.**

**PROJECT:**  
**HOLGUIN STORAGE BARN**  
**36900 ANNAPOIS ROAD,**  
**ANNAPOIS, CA 95412-0062**

**OWNER:**  
**EFFRAIN A. JR & LAURA D. HOLGUIN**  
**POB 62, ANNAPOIS, CA 95412-0062**

- \* DO NOT REMOVE THESE \***
- ☒ Plan Checklist
  - ☒ Engineering Design Calculations
  - ☒ Engineering Report & Review Letter
  - ☒ Fire Marshal Requirements
  - ☒ Civil Engineer Checklist

**ZONING APPROVAL**  
WORK PERMITTED ON THESE PLANS BY THE ZONING DEPARTMENT OF THE CITY OF ANNAPOIS, CALIFORNIA. ALL OTHERS ARE NOT PERMITTED TO REPRODUCE OR ALTER THESE PLANS WITHOUT THE WRITTEN PERMISSION OF THE CITY OF ANNAPOIS.

**CONSTRUCTION SLAB NOTES**

**SOIL BEARING** - Foundation designs are based on a soil bearing value of 1500 psf. Foundations and slabs are designed to uniformly bear on well-compacted, well-drained non-expansive soils.

**AT SLAB FOUNDATIONS**, compact sub-grade under slabs to a minimum 95% density. Compact beneath areas not under slabs or foundation to a minimum 90% ASTM D-698. Sub-grade directly under concrete slabs on grade shall be a minimum of six inches of compacted granular fill.

**CONCRETE SPECIFICATIONS** Concrete slabs, walls, and foundations shall be constructed of a minimum 3000 psi concrete. 28 day tests, with a 4" to 6" maximum slump maximum, air-entrained to 5 - 8%. No additional water shall be added to concrete after slump test is recorded. Concrete should be a mix of high grade Portland cement, clean sand or granular fill and washed gravel or crushed stone as coarse aggregate per ACI 309. Maximum aggregate size shall be 3". All aggregates shall conform to ASTM C33. Gravel should be well graded and not exceed 1 1/2" in size. Water shall not exceed 5 1/2 gallons for each bag, unless sand is very dry. Concrete shall be mixed using an approved batch machine or mobile mixer until uniform in color and providing a 4" minimum to 6" maximum slump.

**REINFORCING STEEL** Reinforcing steel (rebar) shall be minimum ASTM A605, grade 40. All rebar shall be lap spliced. Rebar shall be lap spliced in a minimum of 48" and shall be lapped in a minimum of 36" and shall be lapped in a minimum of 36" and shall be lapped in a minimum of 36". All reinforcement shall be in accordance with ACI 318 for "Strength Designer". All reinforcement steel shall be accurately placed, rigidly supported, and firmly tied in place with bar supports and spacers in accordance with ACI 301 and ACI 318.

**ANCHOR BOLTS** - Provide 5/8" F195H-18; F195H-12; 3/4" F195H-18; Anchor bolts at each column connection plate, as shown on plans.

**EXPANSION JOINTS** - Provide "Daycon Superior" (or equal) G30 scored joint (G-12) expansion joint as shown on foundation plan.

**SLAB FOUNDATIONS** - Concrete floor slabs shall be constructed of 3000 psi concrete, 6" thick reinforced with #4 @ 16" rebar (reinforcing steel) as per plans. Slabs shall be well-compacted granular fill compacted in 12 inch lifts to 95 percent controlled density. All slabs shall be finished with a 1/2" sand finish. Concrete slabs shall be provided in slabs on grade as shown on plans. Concrete slabs shall be provided in slabs on grade as shown on plans. Provide broom finish texture for all exterior slabs.

**APPROVED COPY**  
FOR: [Project Name]  
DATE: [Date]  
BY: [Signature]