540 OCONNOR ROAD, LEWISTON AIRPORT, LEWISTON IDAHO, ZONE A

FIRE DEPARTMENT NOTES

JULIAN SORRELL, FIRE DEPARTMENT (208) 743-3554

1) SHOULD GATES BE INSTALLED ON THIS PROJECT DURING OR ANYTIME AFTER DEVELOPMENT, AN EMERGENCY KEY BOX AND KEYS SHALL BE REQUIRED FOR EMERGENCY ACCESS. THE COMPLETED GATES SHALL REMAIN OPEN AND NOT OBSTRUCT THE FIRE DEPARTMENT ACCESS UNTIL INSPECTED AND APPROVED BY THE FIRE PROTECTION BUREAU. IFC 503.6

2) ALL REQUIRED FIRE ACCESS ROADWAYS SHALL BE COMPLETED TO A MINIMUM WIDTH OF 20 FEET, CAPABLE OF SUPPORTING 78,000 LBS, WITH AN ALL WEATHER SURFACE, TO WITHIN 150 OF ALL STOCKPILES AND ALL SIDES OF BUILDINGS. ACCESS ROADWAYS TO BE POSTED "NO STOPPING/FIRE LANE" AND SHALL NOT BE USED FOR THE STORAGE OF MATERIALS. IFC 501.4,

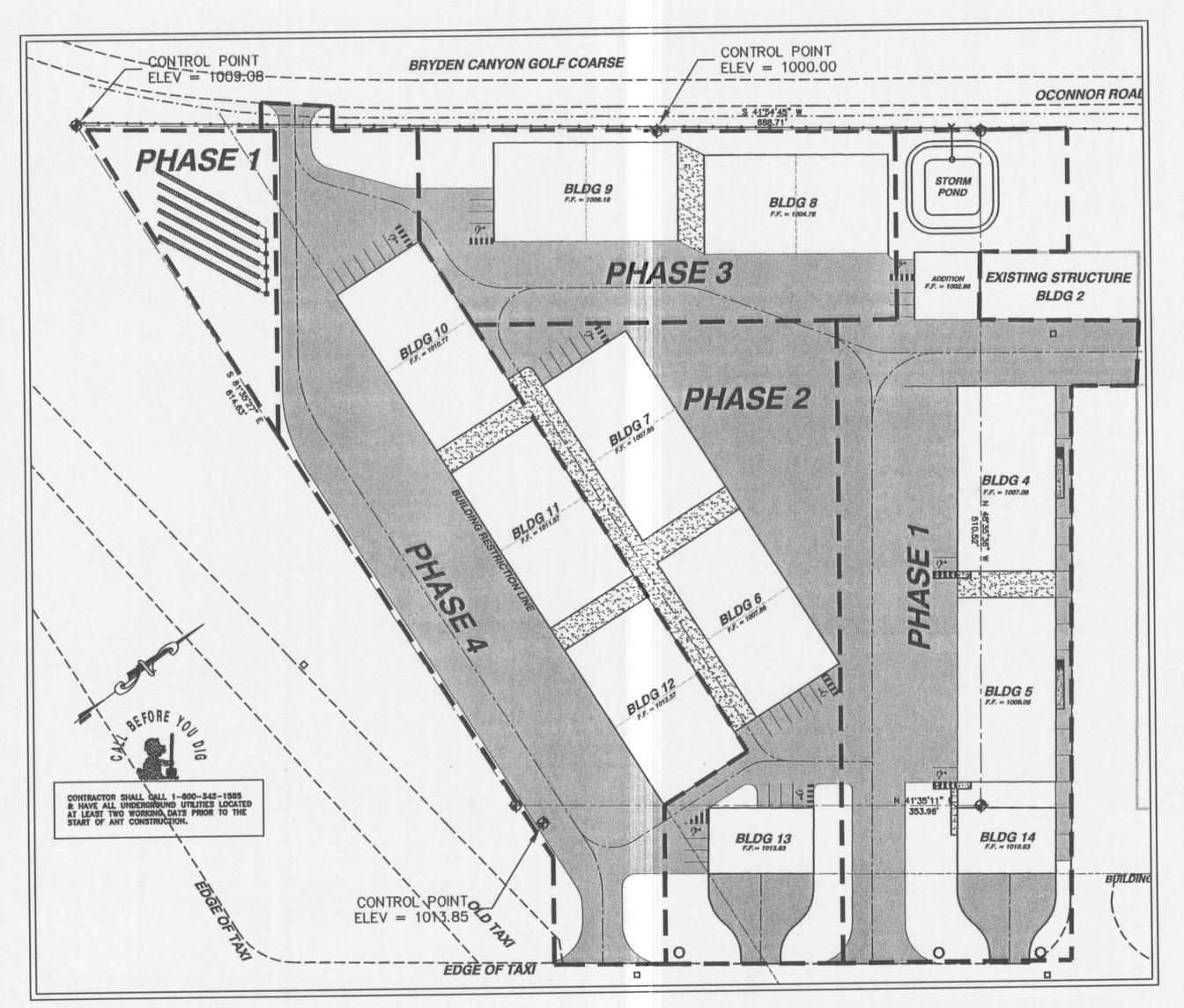
3) "FIRE LANE" SIGNS ARE REQUIRED TO BE INSTALLED ALONG THE INTERIOR ACCESS ROADWAYS IN LOCATIONS WHERE VEHICLE PARKING WOULD ENCROACH ON THE REQUIRED 20 FOOT CLEAR WIDTH OF THE ROADWAY. ALL RAISED CURBS SHALL BE PAINTED RED WITH "FIRE LANE" STENCILED 4 INCHES AT 30 FOOT INTERVALS. IFC 503.3

4) UNDERGROUND FIRE SERVICE MAINS AND ALL COMPONENTS SHALL CONFORM TO NFPA 24 MINIMUM STANDARD. THE PLANS SHALL BE REVIEWED AND APPROVED BY THE FIRE DEPARTMENT PRIOR TO INSTALLATION. STAMPED APPROVED PLANS MUST BE KEPT ON SITE FOR THE FIRE INSPECTOR. IFC 105.3.5

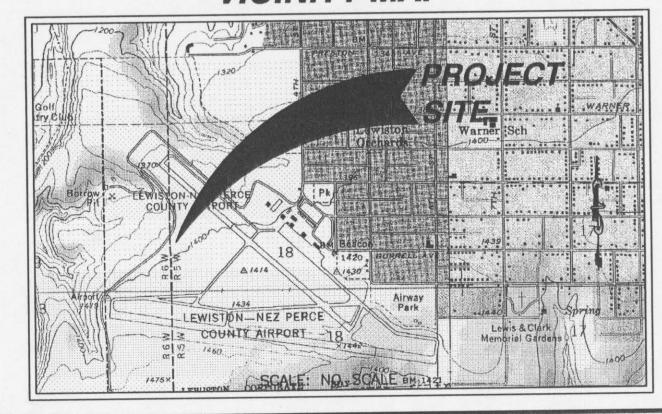
- 5) ALL NEW FIRE HYDRANTS SHALL MEET THE FOLLOWING REQUIREMENTS:
- 5.1) WATEROUS PACER WITH INTEGRAL 5-INCH HARRINGTON STORTZ CONNECTION.
 5.2) MUFILER CENTURION WITH INTEGRAL 5-INCH HARRINGTON STORTZ CONNECTION
- 5.2) MUELLER CENTURION WITH INTEGRAL 5-INCH HARRINGTON STOR
- 5.4) IF COMBUSTIBLE MATERIALS ARE USED (INCLUDING FRAMING) THE WATER SUPPLY (INCLUDING MAINS AND HYDRANTS) SHALL BE DESIGNED, INSTALLED, TESTED AND APPROVED BY THE FIRE DEPARTMENT PRIOR TO STOCKPILING COMBUSTIBLE
- 5.5) WATER SUPPLY SYSTEMS FOR PHASED CONSTRUCTION SHALL PROVIDE REQUIRED FIR
- 5.6) ALL FIRE HYDRANTS SHALL BE PROVIDED WITH AN INTEGRAL 5-INCH HARRINGTON HIHS INTEGRAL STORTZ CONNECTION, WITH THE APPROVED ATTACHED SEAL CAP AND AIRCRAFT CABLE.
- 6) APPROVED NUMBERS AND/OR LETTERS SHALL BE PLACED ON ALL BUILDINGS TO BE VISIBLE FROM THE STREET, COLOR CONTRASTING TO BACKGROUND. ADDRESS POSTING IS REQUIRED ON BUILDING, FIRE DEPARTMENT ACCESS ON ALL REAR DOORS.
- 6.1) INDIVIDUAL NUMBERS TO BE MINIMUM 12 INCHES HIGH X 1/2" STROKE, WHEN
- 7) ALL INSPECTIONS REQUIRE A MINIMUM 24 HOUR NOTICE. ALL FIRE DEPARTMENT INSPECTIONS ARE TO BE REQUESTED THROUGH THE PERMIT CENTER, PLEASE BE SPECIFIC AS TO THE TYPE
- 8) PROJECT SHALL COMPLY WITH THE PROVISIONS OF IFC 105.3.6 COMPLIANCE WITH CODE.
- 9) CONTRACTOR TO COORDINATE WITH CITY OF LEWISTON AND FRANCHISE UTILITY COMPANIES
- 10) APPLICATION AND PAYMENT FOR KNOX DEVICES AND STORTZ HYDRANT ADAPTERS SHALL BE COMPLETED PRIOR TO FIRE DEPARTMENT APPROVAL OF PERMITS. CONTACT THE LEWISTON FIRE DEPARTMENT FOR THE KNOX SECURITY APPLIANCES APPLICATION AND PAYMENT. CONTACT DAVE SIX WITH THE CITY OF LEWISTON WATER DEPARTMENT FOR ORDERING AND PAYMENT OF STORTZ HYDRANT ADAPTERS.
- 11) REQUIRED FIRE APPARATUS ACCESS ROADS AND FIRE HYDRANTS MUST BE INSTALLED, TESTED, PLACED IN SERVICE AND APPROVED PRIOR TO BUILDING PERMIT ISSUANCE.
- 12) "NOTICE TO CONTRACTORS" INSTALLATION OF FIRE SERVICE MAINS, FIRE SPRINKLER SYSTEMS, FIRE ALARM SYSTEMS OR OTHER FIRE PROTECTION SYSTEMS IS NOT ALLOWED PRIOR TO PLAN APPROVAL BY THE LEWISTON FIRE DEPARTMENT. FIRE SPRINKLER SYSTEMS REQUIRED APPROVAL BY THE STATE FIRE MARSHAL'S OFFICE PRIOR TO BEING SUBMITTED TO THE LEWISTON FIRE DEPARTMENT. CONTRACTORS WHO ENGAGE IN INSTALLATION PRIOR TO APPROPRIATE APPROVALS MAY BE CITED AND THE PROJECT WILL BE RED TAGGED. IFC111, 105.4, 105.7.1, 105.7.3, 105.7.11, 901.2.
- 13) SIZE AND TYPE OF FIRE SERVICE MAINS SHALL BE APPROVED BY THE FIRE DEPARTMENT PRIOR TO INSTALLATION OF UNDERGROUND SUPPLY LINES FOR FIRE SPRINKLER SERVICE LESS THAN 6" IN DIAMETER SHALL BE MINIMUM SCHEDULE 80. NFPA 13, 24.
- 14) A. CONTRACTOR IS REQUIRED TO SUBMIT A SET OF "AS BUILTS" DOCUMENTS/DRAWINGS FOR APPROVAL PRIOR TO FINAL INSPECTION WHEN NOT INATALLED PER PLAN.

STANDARDS

- 1) IDAHO STANDARDS FOR PUBLIC WORKS CONSTRUCTION (LATEST ED.)
- 2) NATIONAL ELECTRIC COUNCIL & LOCAL ELECTRIC CODES
- 3) AMERICAN WATER WORKS ASSOCIATION STANDARDS
- 4) IDAPA 58 & 10 STATE STANDARDS
- 5) CITY OF LEWISTON STANDARD DRAWINGS
- 6) INTERNATIONAL BUILDING CODE 2003
- 7) INTERNATIONAL FIRE CODE 2003
- 8) DEQ TECHNICAL GUIDANCE MANUAL FOR SEWAGE DISPOSAL SYSTEMS



VICINITY MAP



UTILITY CONTACTS

UTILITY	ENTITY	CONTACT	PHONE
ROAD	CITY	MERRITT DONLON	208.791.2654
WATER	CITY	DAVE SIX	208.791.2031
SEWER	CITY	DAVE SIX	208.791.2031
PHONE	QUEST	JULIO MENDEZ	208.798.8380
POWER	AVISTA	KENNEY RAY	208.791.8003
CABLE	CABLE 1	TOM DONOHUE	208.746.3325

CONTACT INFORMATION

OWNER:	HILLCREST AIRCRAFT CO. INC. AGENT: GALE WILSON 540 OCONOR RD. LEWISTON, ID 83501 PHONE: (208) 746-8271 FAX: (208) 743-6872			
CONTRACTO	R: MARK HEUETT, GEN. CONTRACTO PHONE: (509) 243-7855			

PHONE: (509) 243-7855 CELL: (509) 254-1063

CIVIL ENGINEER: C. RYAN FISKE, P.E.
INSPECTOR:

ANACLINE ENGINEERING, PLLC
4045 EAGLE CT.
LEWISTON, ID 83501
PHONE: (208) 791-8055
FAX: (208) 750-1082

BUILDING DEPARTMENT NOTES

1) OWNER SHALL SUBMIT A LIST OF ALL CONTRACTORS, SUB-CONTRACTORS AND EQUIPMEN INSTALLERS WORKING EITHER FOR THE OWNER OR THE GENERAL CONTRACTOR. CITY OF LEWISTON BUSINESS LICENSE IS REQUIRED TO PERFORM WORK IN THE CITY OF LEWISTON (LEWISTON CITY CODE SECTION 21-21)

2) CONTRACTORS ARE REQUIRED TO BE REGISTERED IN WITH THE STATE OF IDAHO. CONTRACTOR REGISTRATION NUMBER IS REQUIRED TO BE PRESENTED AT THE TIME OF PERMITTING AND SHOWN ON ALL PERMITS. (IDAHO CODE SECTION 52-5209)

3) NO BUILDING SPECIAL INSPECTION REQUIRED ON CIVIL ITEMS.

SHEET INDEX

SHEET 1 - COVER / MASTER PLAN

SHEET 2 - EROSION CONTROL PLAN

SHEET 3 - GRADING PLAN SHEET 4 - UTILITY PLAN

SHEET 4.1- CONDUITE PLAN FOR POWER-PHONE

SHEET 5 - CIVIL PLAN

SHEET 6 - SEPTIC PLAN & DESIGN DATA

SHEET 7 - SEPTIC SECTIONS & DETAILS

SHEET 8 - FOUNDATION PLAN

SHEET 9 - FOOTING DETAILS

SHEET 10 - CIVIL SECTIONS & DETAILS

SHEET 11 - CITY DETAILS

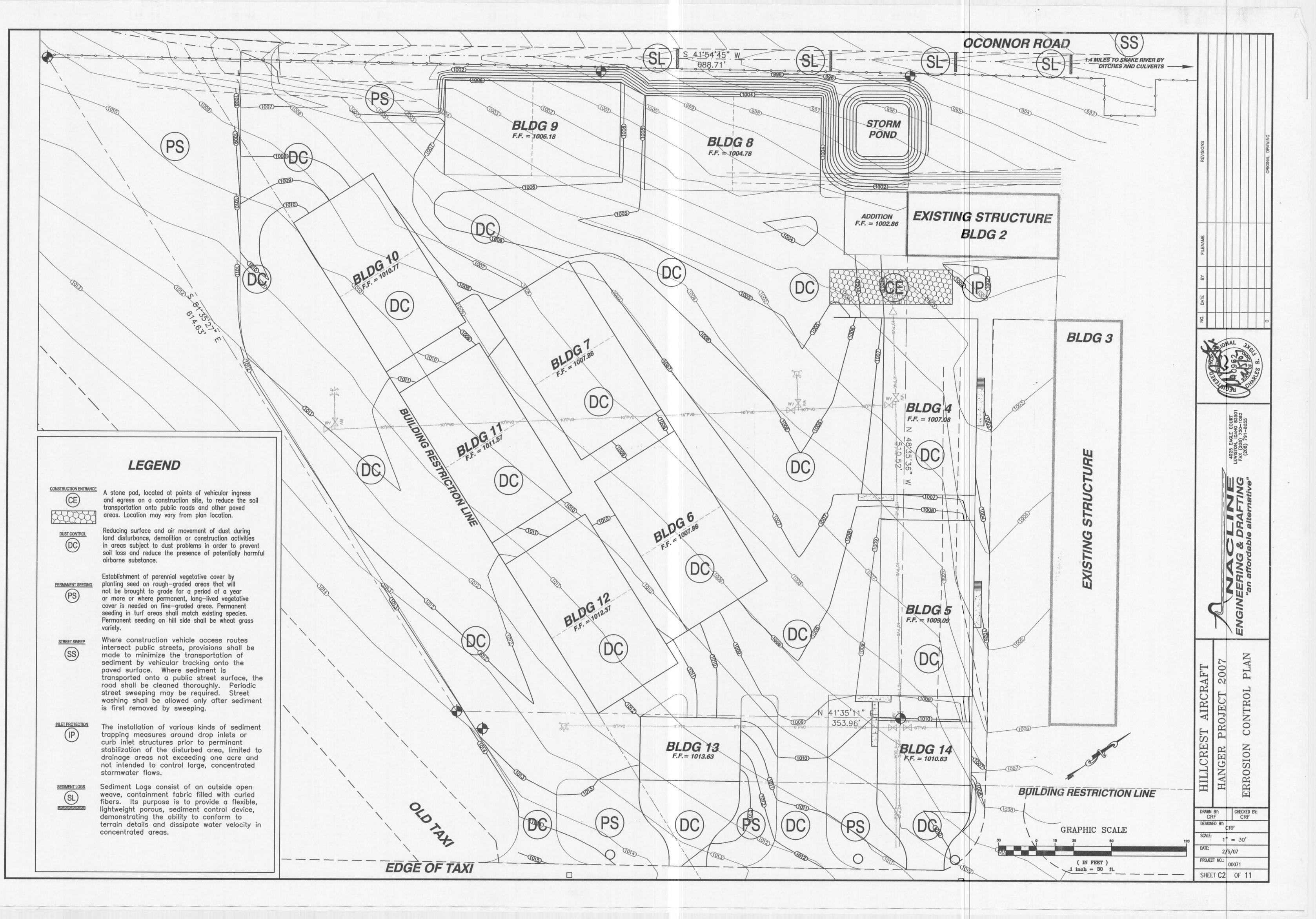
LEGEND

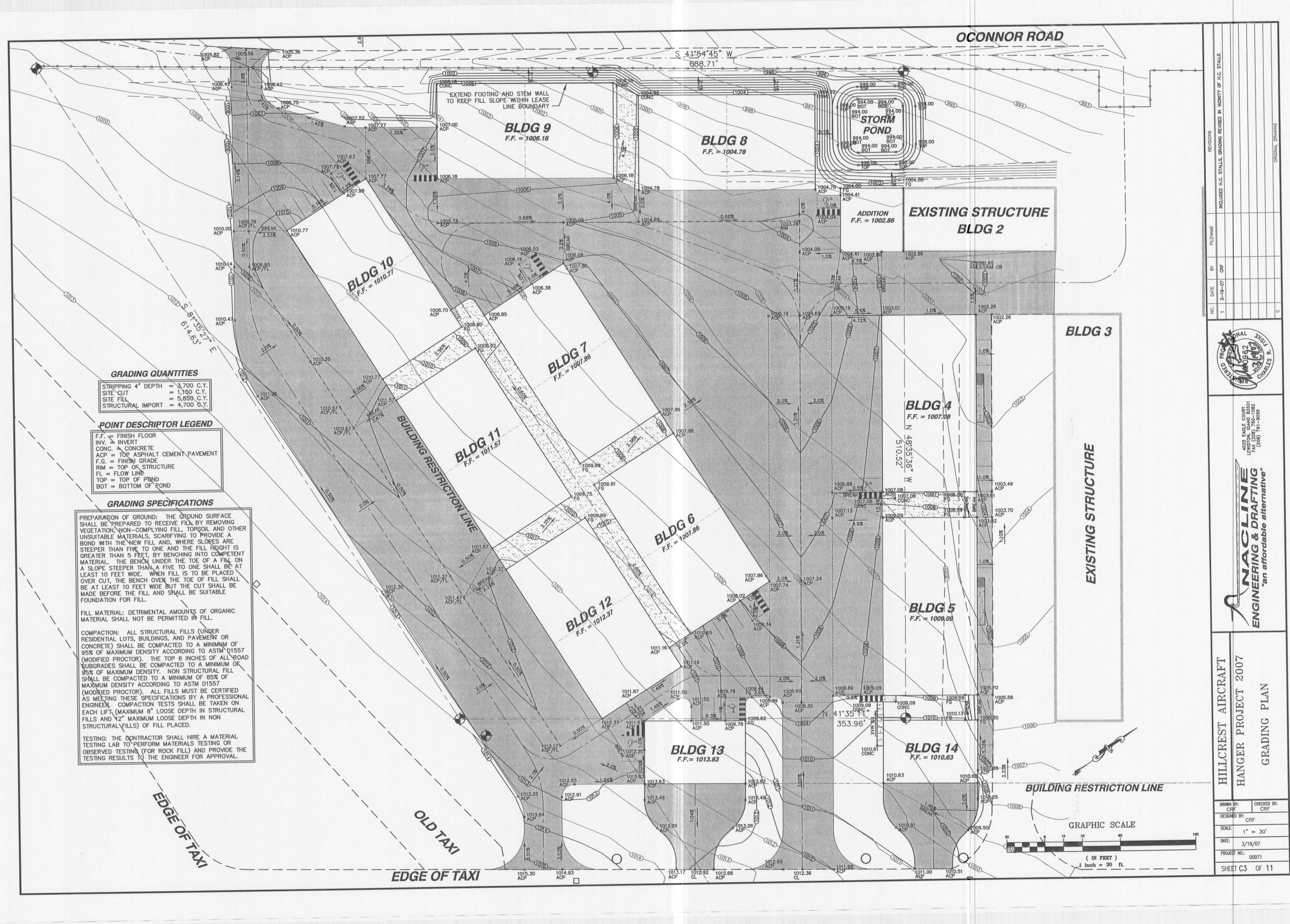
	LEASE LINE
	BUILDING RESTRICTION LINE (750' FROM CL OF R.W. 8-26)
10" FL	FIRE LINE (10"=INCHES)
4" W	DOMESTIC WATER LINE (4" = INCHES)
SAN	SANITARY SEWER
STORM	STORM SEWER
4" FM	SANITARY FORCE MAIN 2"
PH	PHONE
UGP	UNDER GROUND POWER
	FENCE
2550	CONTOUR LINE
	EDGE OF PAVEMENT
	EDGE OF GRAVEL
\bowtie	WATER VALVE
0	WATER TEE OR ELBOW
M	WATER METER ASSEMBLY
376	FIRE HYDRANT
	SANITARY OR STORM MANHOLE
• c/o	SANITARY CLEANOUT
D	DROP BOX
•	CONTROL POINT
\$	TEST PIT
	UTILITY PEDISTAL
	CATCH BASIN
	CULVERT OR OUTLET

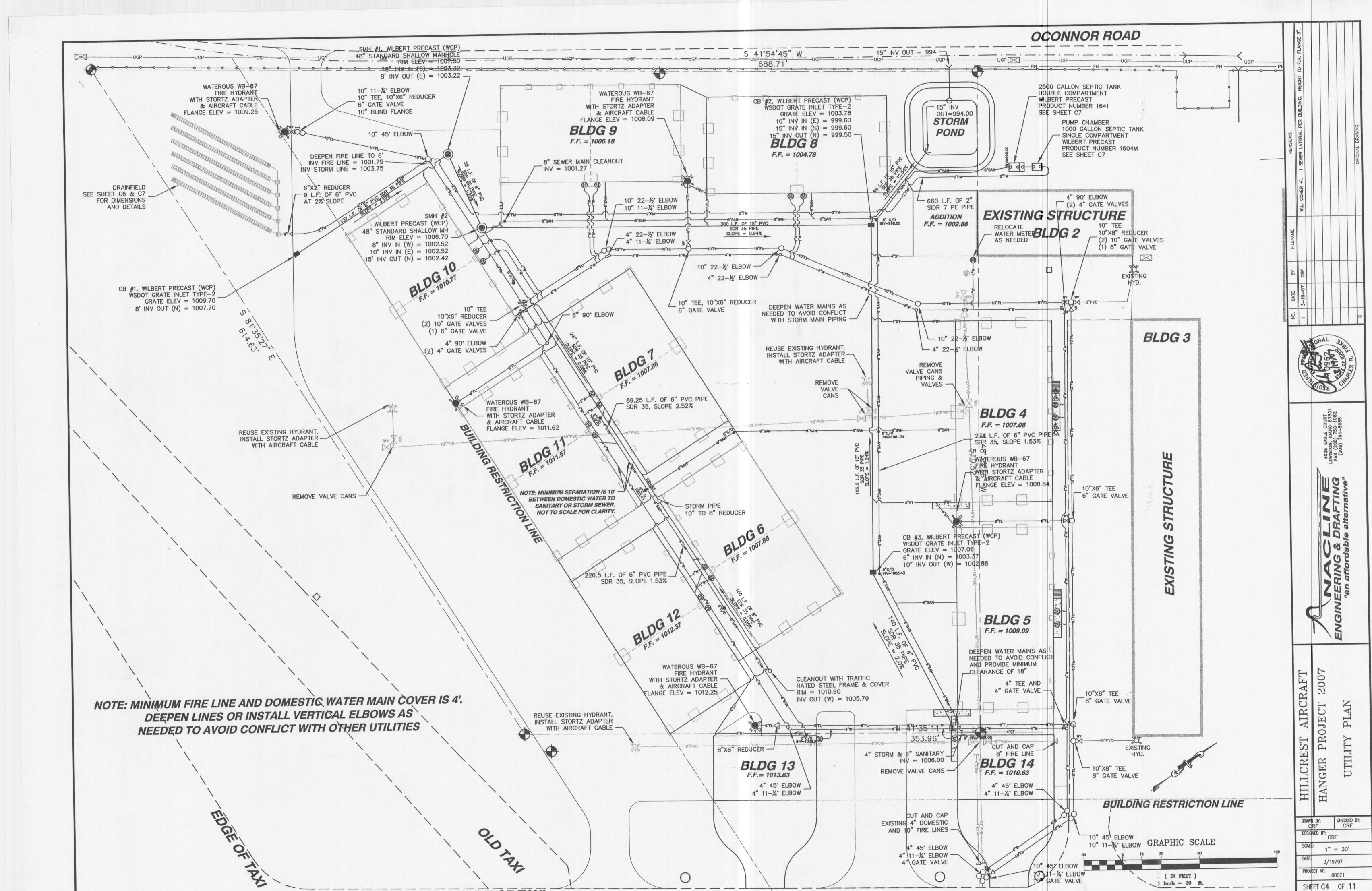


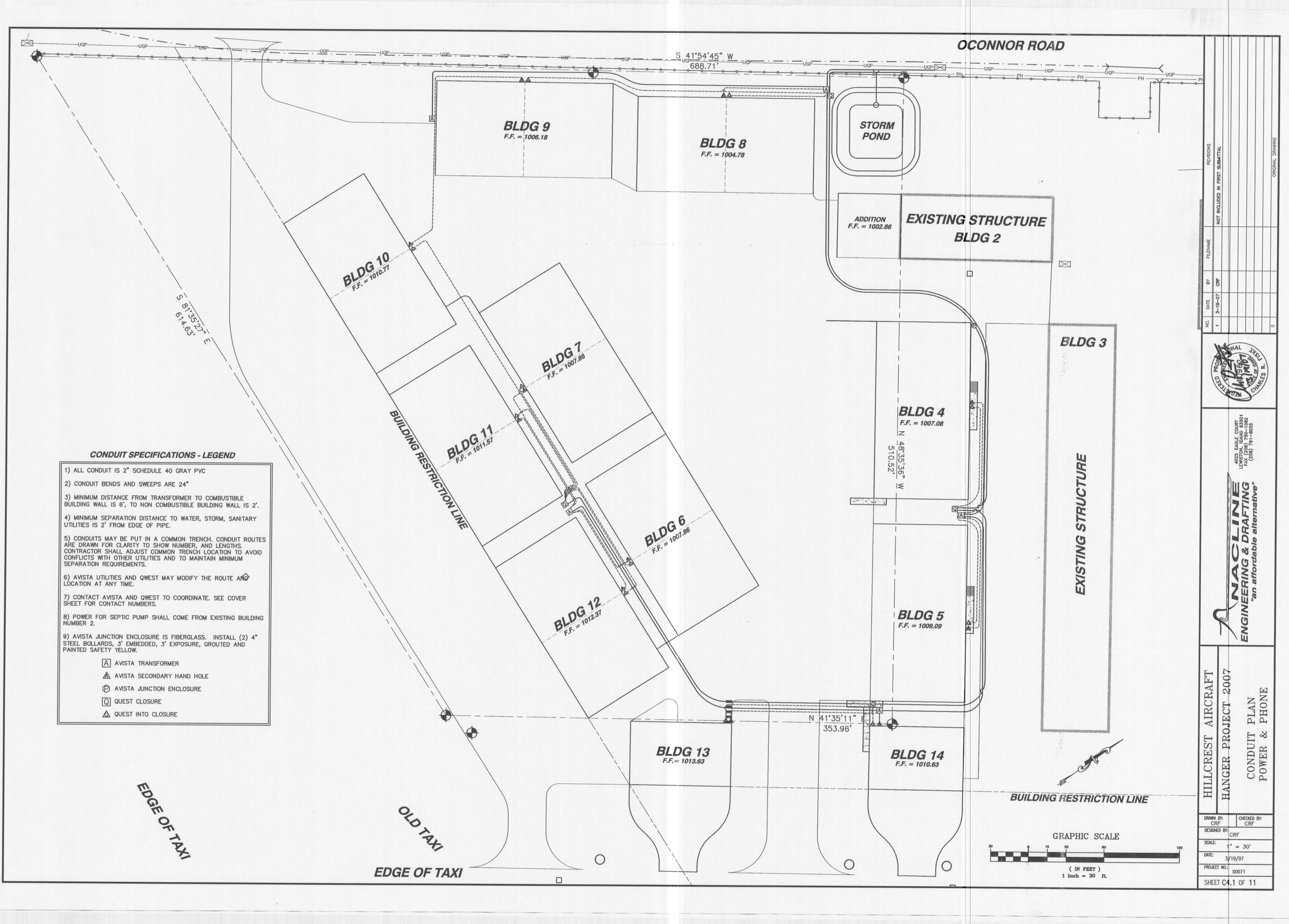
4025 EAGLE COURT LEWISTON, IDAHO 83501 FAX (208) 750-1082 (208) 791-8055

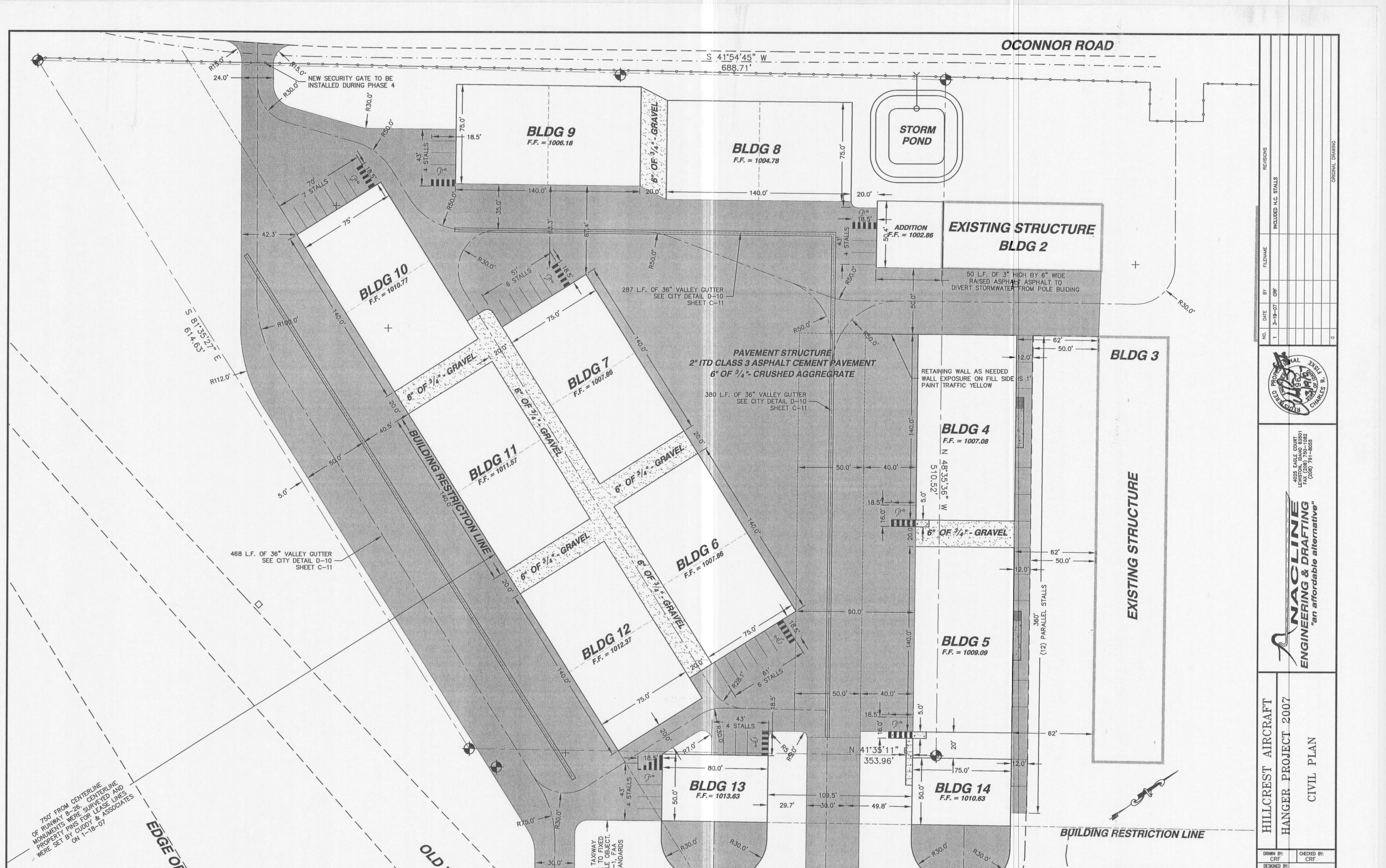
ENGINEERING & DRAFTING
"an affordable alternative"

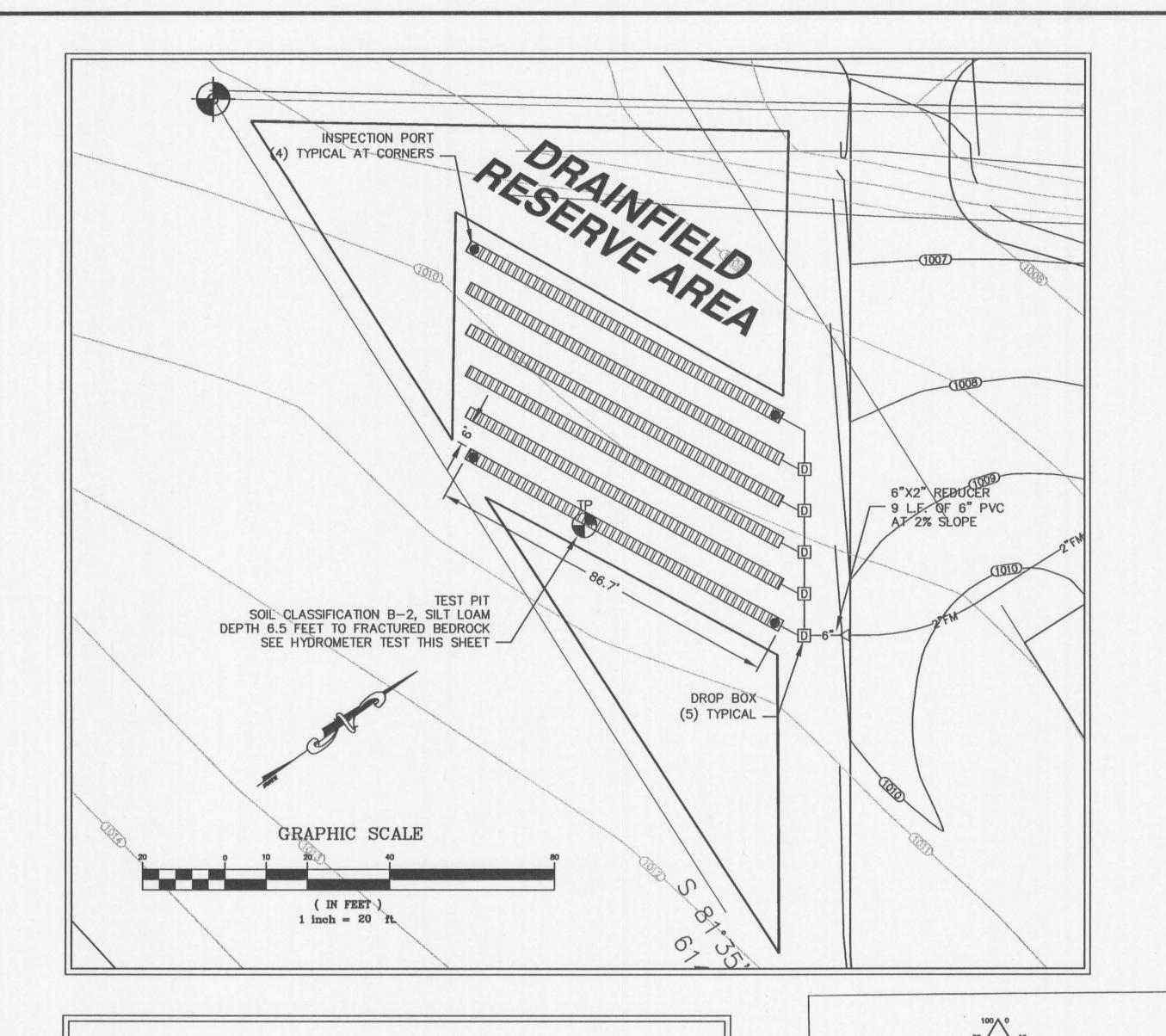


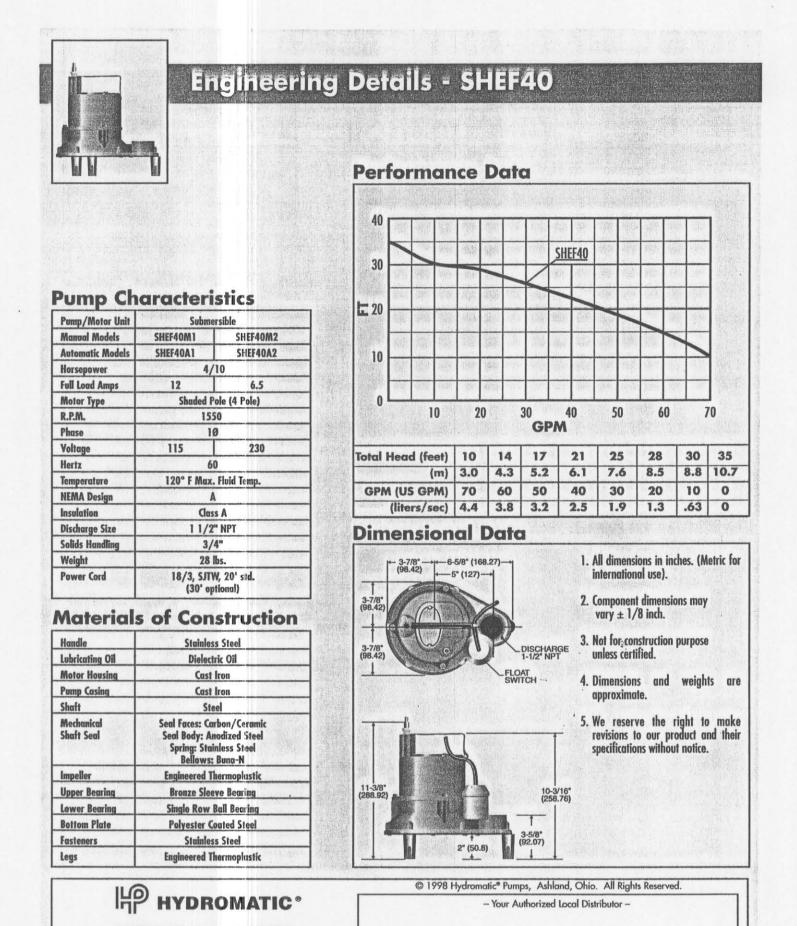










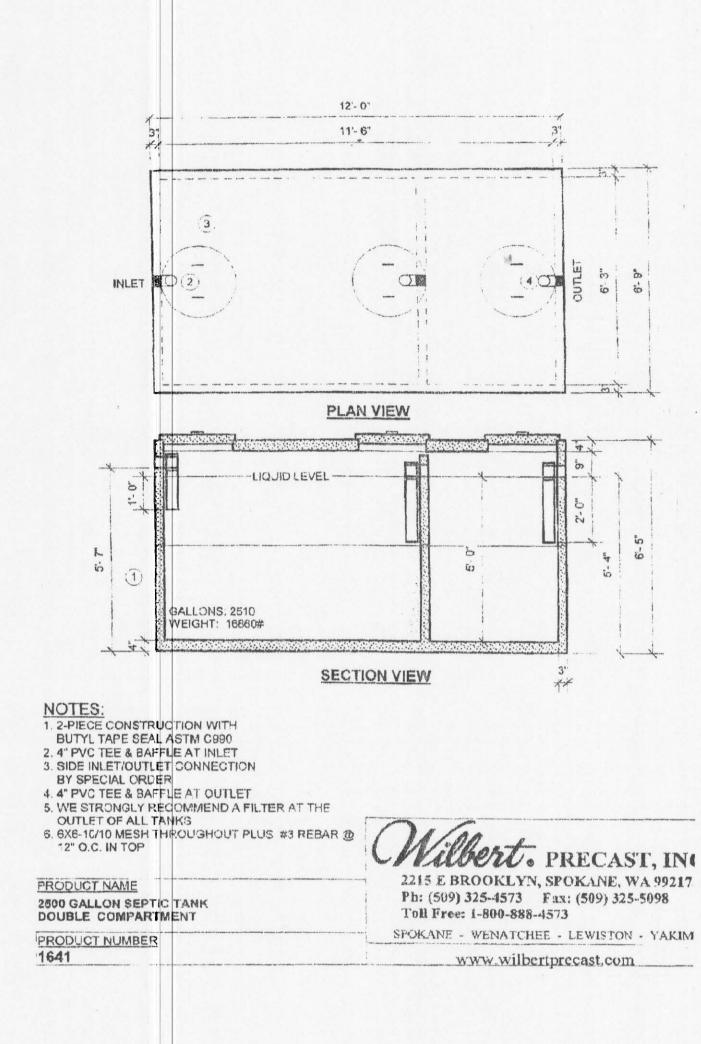


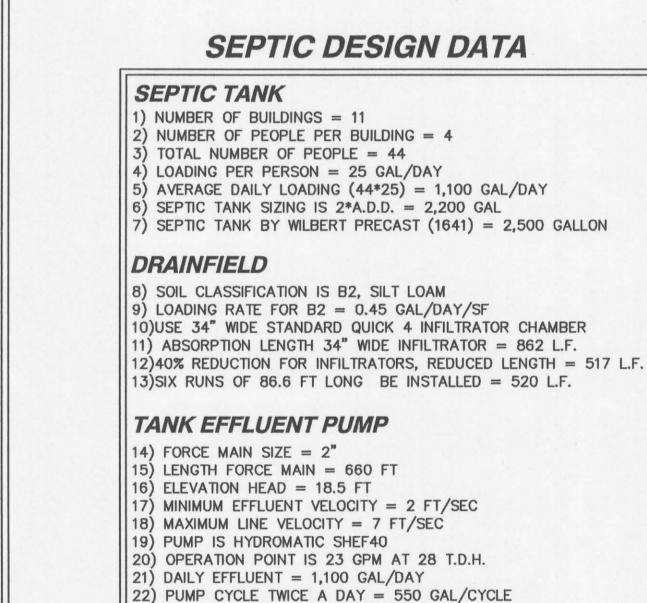
PENTAIR PUMP GROUP

1840 Baney Road Ashland, Ohio 44805 Tel: 419-289-3042 Fax: 419-281-4087

Web Site: www.pentairpump.com
SALES OFFICES IN ALL MAJOR CITIES AND COUNTRIES
Refer to "Pumps" in the yellow pages of your phone directory for your local Distributor

Item#: W-02-6680 999 8M





23) RUN TIME PER CYCLE = 20 MINUTES

1) CONTACT D.O.H. (208) 799-0349 FOR SITE EVALUATION.

) \$350 PERMIT APPLICATION WITH DOH HAS TO BE FILED.

AND FIELD CONDITIONS ENCOUNTERED BY CONTRACTOR

24) EFFLUENT CHAMBER 1000 GAL, WILBERT PRECAST (1604M)

D.O.H. REQUIREMENTS

2) \$100 SITE EVALUATION FEE, CONTACT 24 HOURS PRIOR TO SITE EVALUATION.

4) LENGTH OF CHAMBERS MAY NEED TO BE LENGTHENED DUE TO SITE EVALUATION,

EFFLUENT CHAMBER

Project: Hill Crest Aircraft

23.5% SAND

% CLAY

15.9% CLAY

SANDY CLAY LOAM_

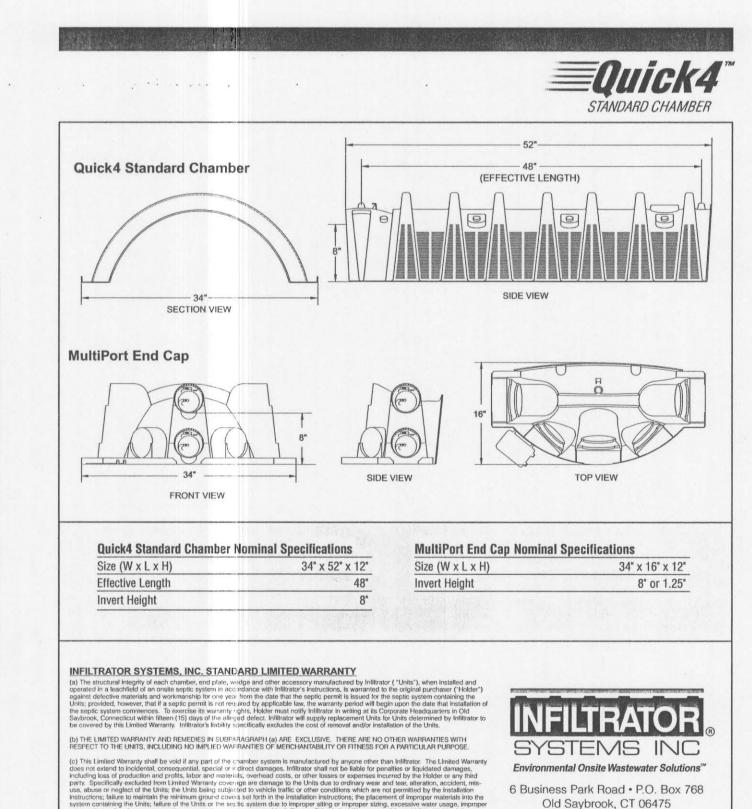
TESTING & ENGINEERING

Lewiston, ID

LOAMY SAND 20

% SILT

60.6% SILT



(d)No representative of Infiltrator has the authority to change or extend this Limited Warranty. No warranty applies to any party other than the original Holder.

The above represents the Standard Limited Warranty officied by Infiltrator. A limited number of states and counties have different warranty requirements. Any purchaser of Units should contact Infiltrator's Corporate Headquarters in Old Saybrook, Connecticut, prior to such pure to obtain a copy of the applicable warranty, and should carefully read that warranty prior to the purchase of Units.

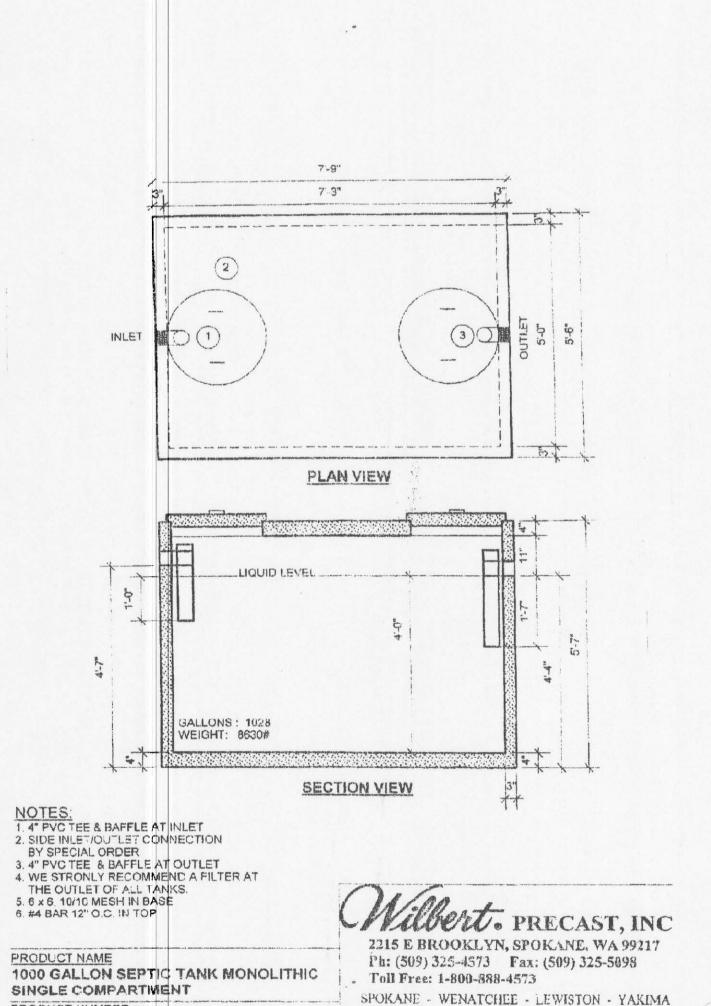
860-577-7000 • FAX 860-577-7001

800-221-4436

PRODUCT NUMBER

1604M

www.infiltratorsystems.com



www.wilbertprecast.com

J.C.

CHECKED BY: CRF

CRF

1" = 20'

00071

2/5/07

SHEET C6 OF 11

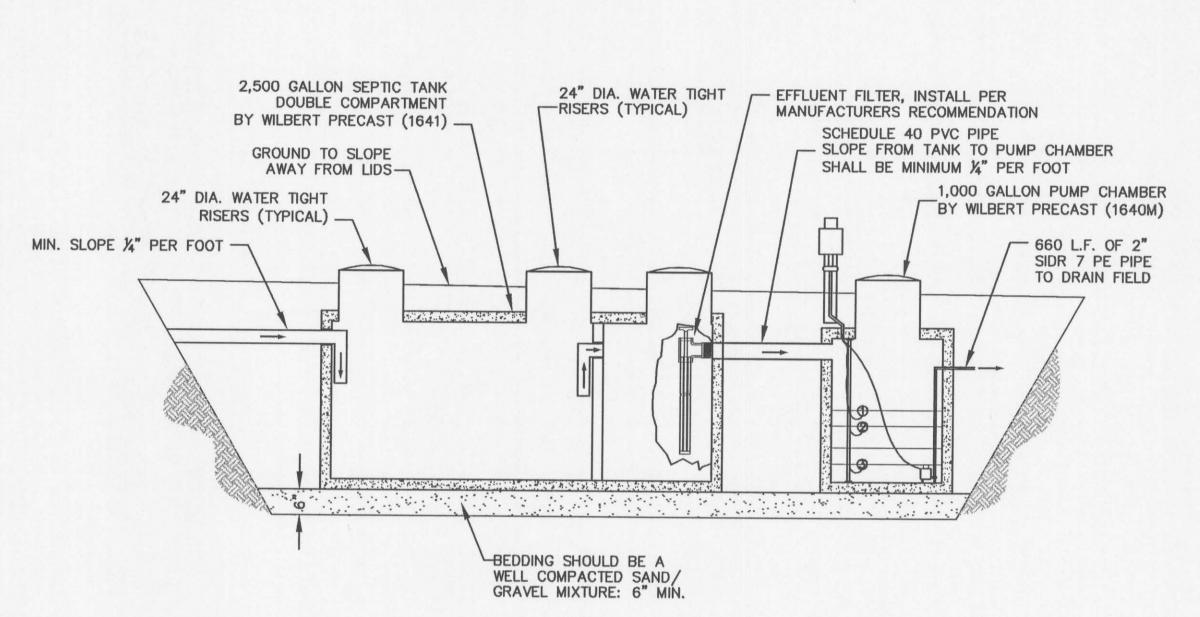
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DESIGNED B

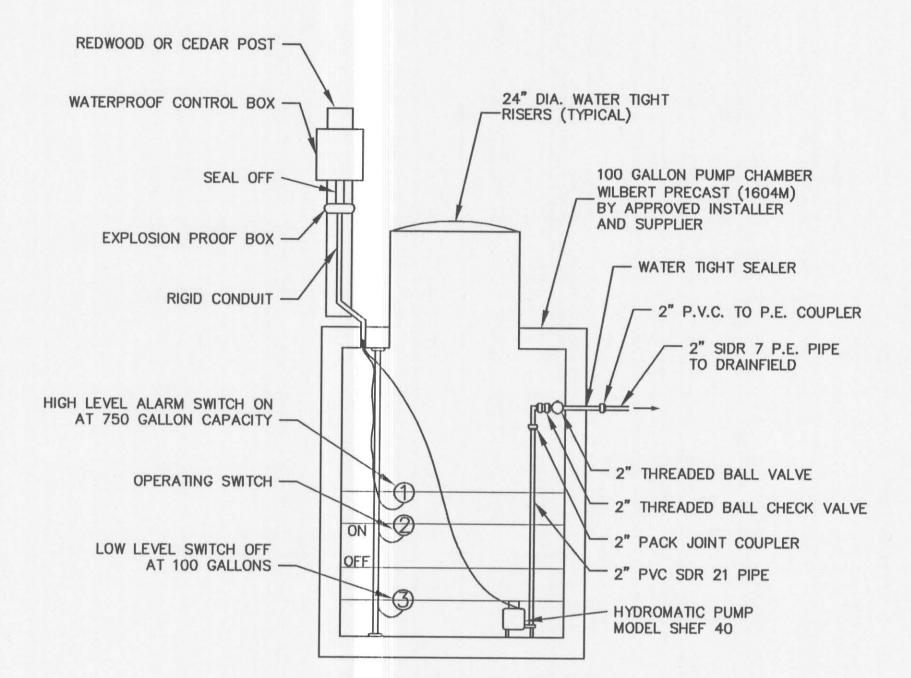
SCALE:

DATE:

PROJECT NO .:



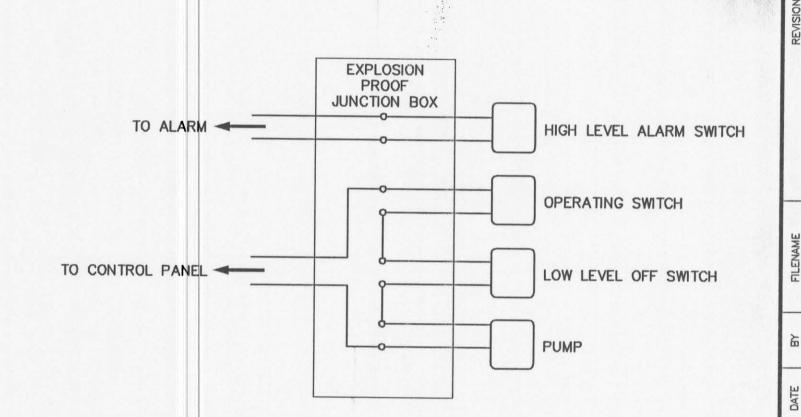
SEPTIC TANK - PUMP CHAMBER SECTION NOT TO SCALE



PUMP CHAMBER DETAIL

NOT TO SCALE

PUMP SPECIFICATIONS: TOTAL LOADING IS = 1100 GAL/DAY PUMP SHALL CYCLE TWICE A DAY AT 550 GAL/CYCLE. CONTRACTOR SHALL SELECT PUMP BASED ON INSTALLED TOTAL DYNAMIC HEAD AND INSTALLED LENGTH OF 2" P.E. PIPE. LINE VELOCITY SHALL BE GREATER THAN 2 FEET PER SECOND AND LESS THAN 7 FEET PER SECOND.



ACCEPTABLE CIRCUIT DETAIL NOT-TO SCALE



SECTIONS DETAILS SEPTIC AND

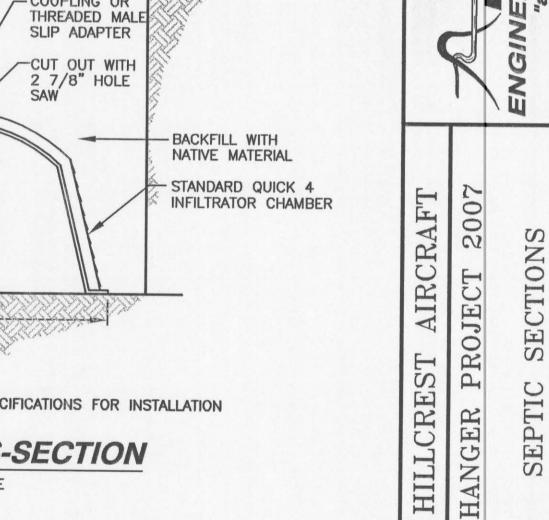
DRAWN BY: CRF
DESIGNED BY: CRF

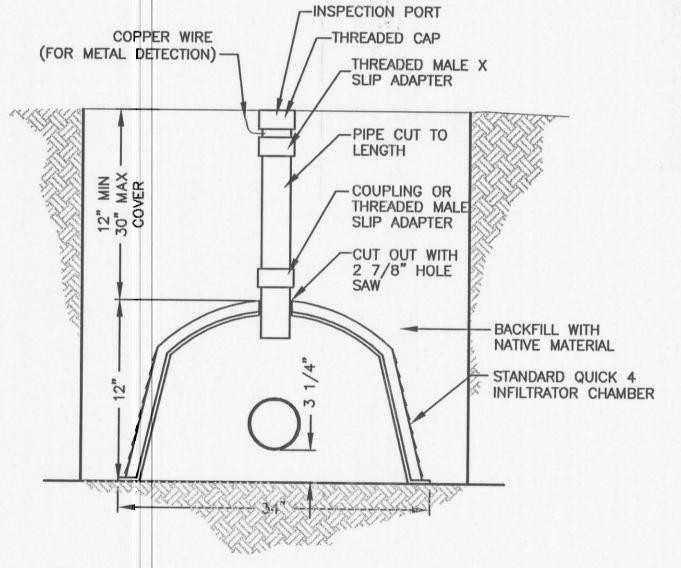
N.T.S.

2/5/07

SHEET C7 OF 11

PROJECT NO.: 00071

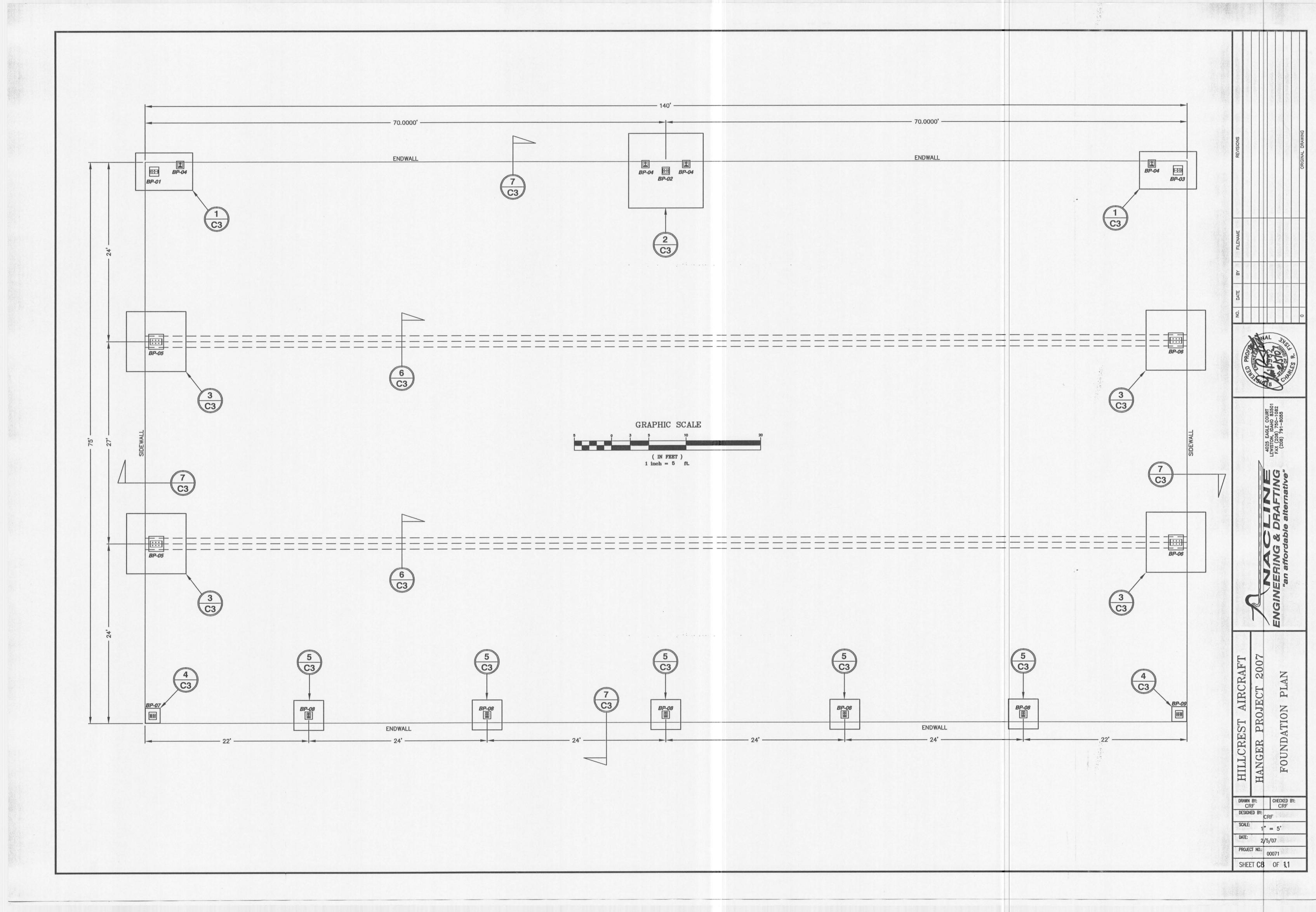


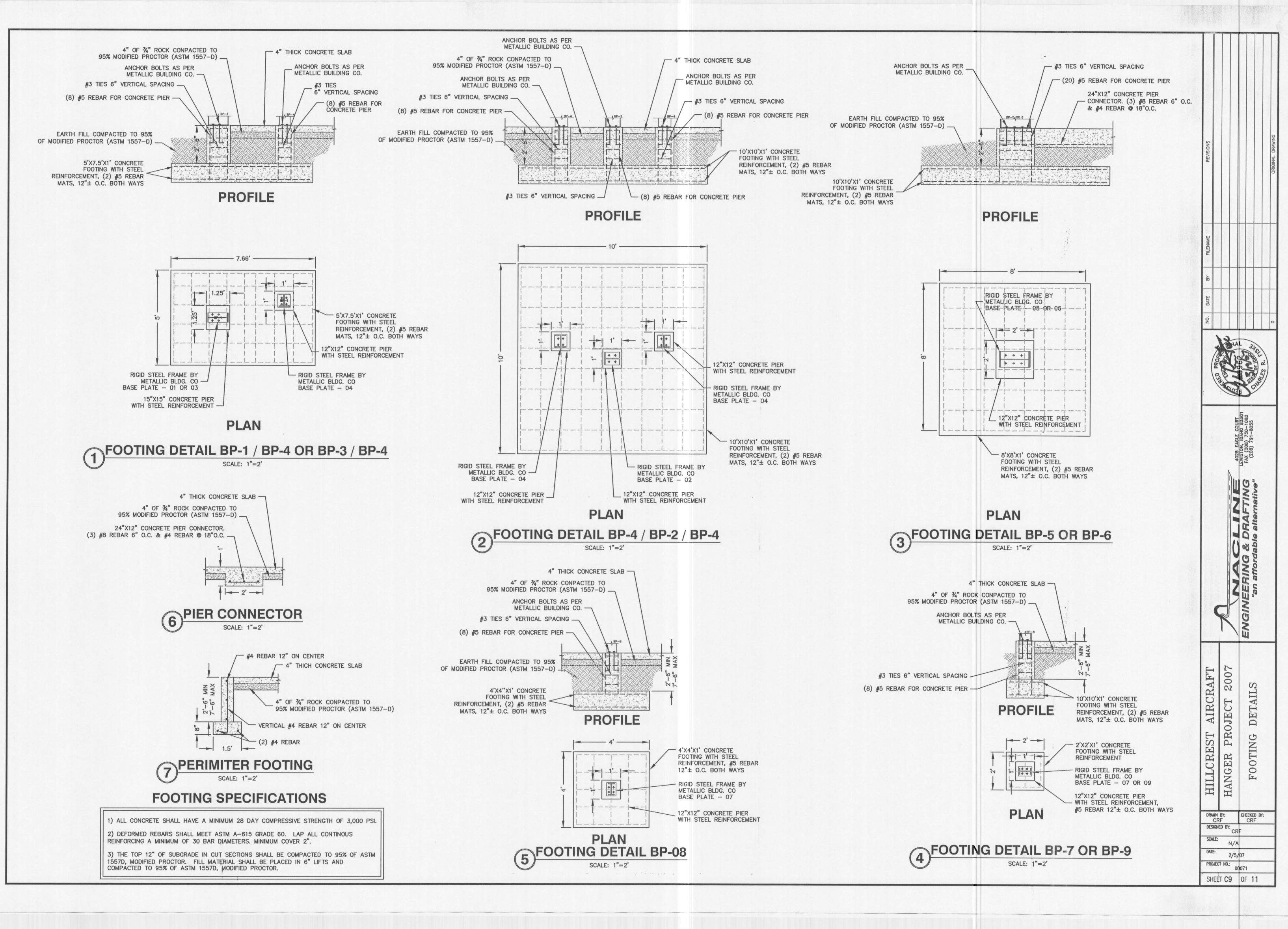


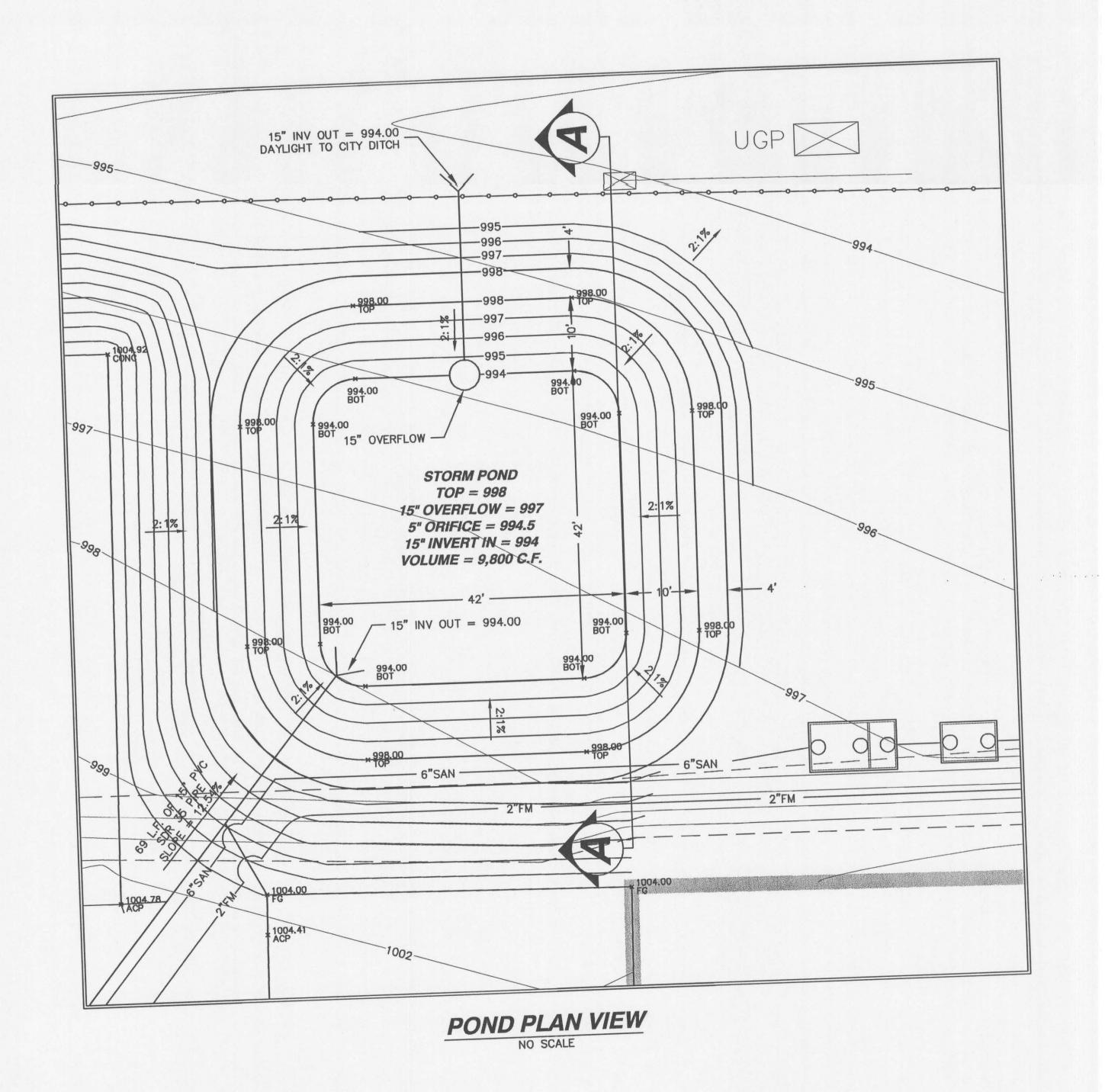
NOTE:
FOLLOW INFILTRATOR SYSTEM INC. SPECIFICATIONS FOR INSTALLATION

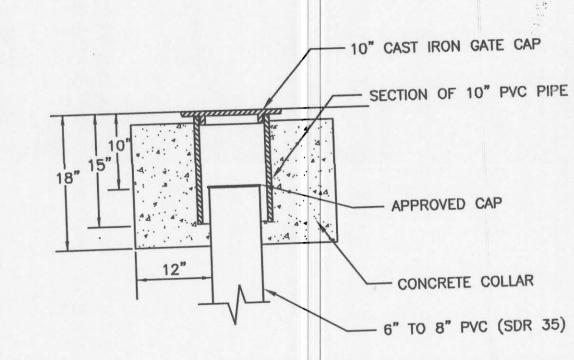
TRENCH CROSS-SECTION NOT TO SCALE

OUT FLOW TO PUMP CHAMBER 4" SANITARY TEE 4" PVC PIPE 1" PERFORATION HOLES EFFLUENT FILTER	RISERS REQUIRED AS NEEDED 6"X2" REDUCER 9 L.F. OF 6" PVC SCH 40 AT 2% SLOPE 4" SCH 40 PVC PIPE	BACKFILL WITH NATIVE MATERIAL. SEE INFILTRATOR SYSTEM INC. CONSTRUCTION SPECIFICATIONS FOR COVERING THE SYSTEM INSPECTION PORT. SEE INFILTRATOR SYSTEMS INC. CONSTRUCTION SPECIFICATION FOR INSTALLATION OF INSPECTION PORT	QUICK 4 STANDARD INFILTRATOR CHAIN (34"Wx52"Lx12"H). SEE INFILTRATOR SYSTEM INC. CONSTRUCTION SPECIFICATION OF CHAMBERS A A A A A A A A A A A A A A A A A A A	INSPECTION PORT. SEE INFILTRATOR SYSTEMS INC. CONSTRUCTION SPECIFICATION FOR INSTALLATION OF INSPECTION PORT
SANITARY TEE W/ EFFLUENT FILTER NOT TO SCALE	STANDARD INVERT END PLATE SEE INFILTRATOR SYSTEM INC. SPECIFICATIONS FOR ATTACHING END PLATES	CAMBER CROSS SECTION NOT TO SCALE		

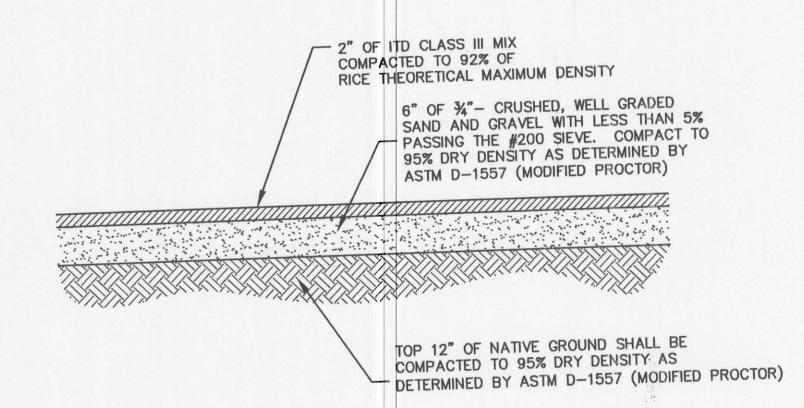




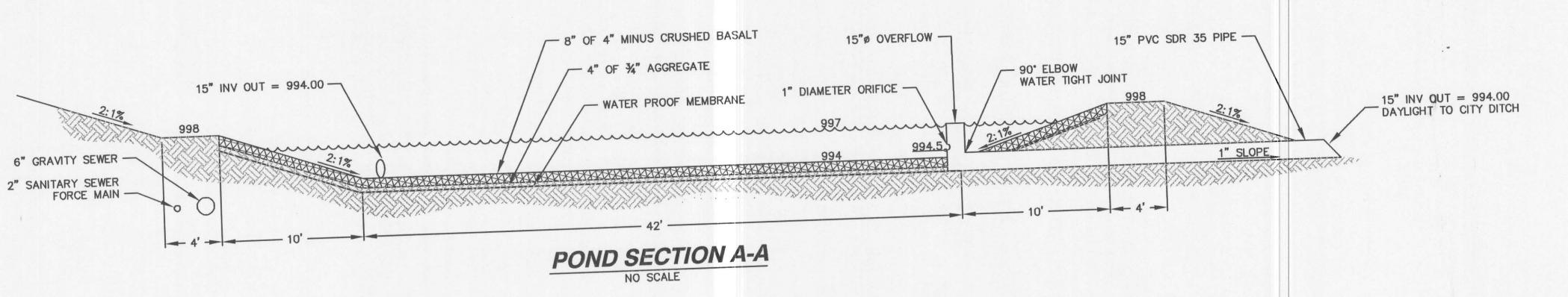




SERVICE LEAD CLEANOUT DETAIL



PAVEMENT SECTION DETAIL
NO SCALE



ENGINEERING & DRAFTING
"an affordable alternative"

4025 ENGINE ERING & DRAFTING
(208)

HILLCREST AIRCRAFT HANGER PROJECT 2007 SECTION & DETAILS

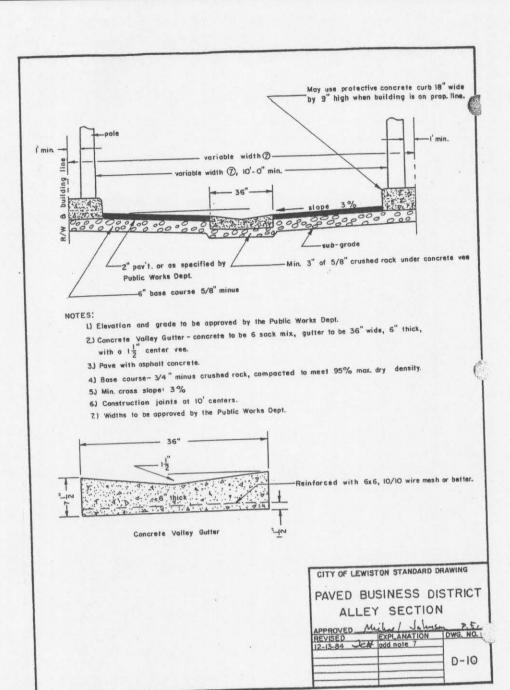
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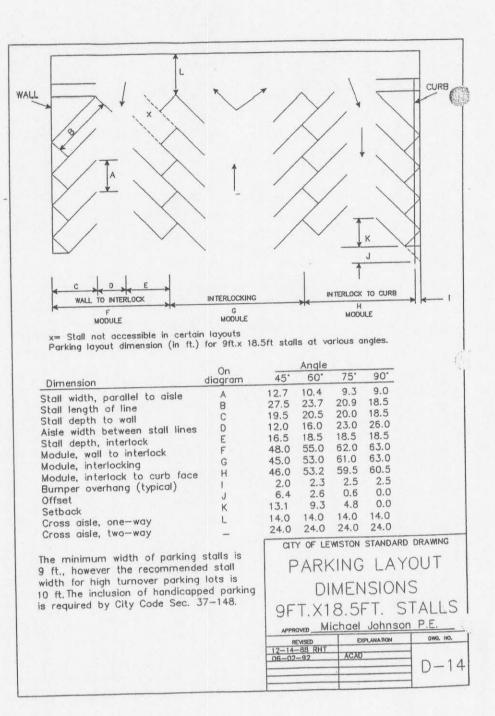
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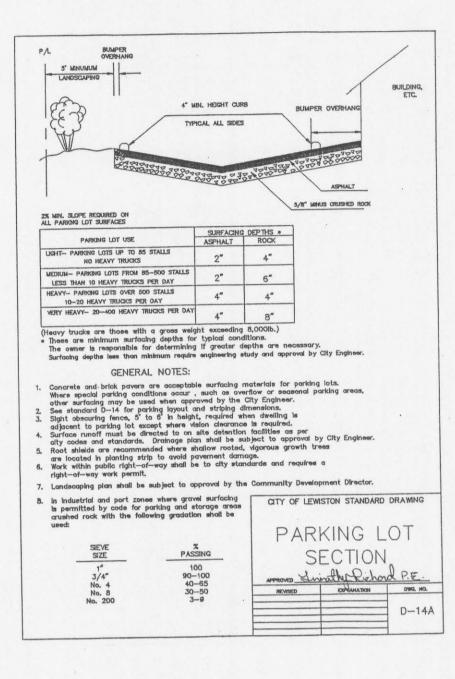
DATE: 2/5/07

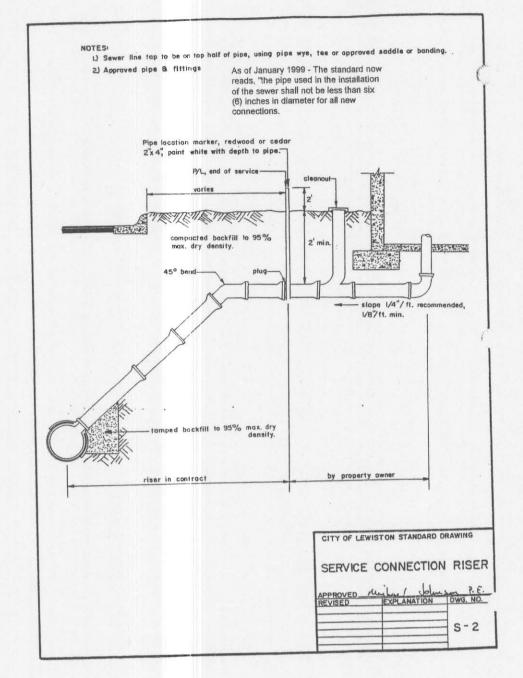
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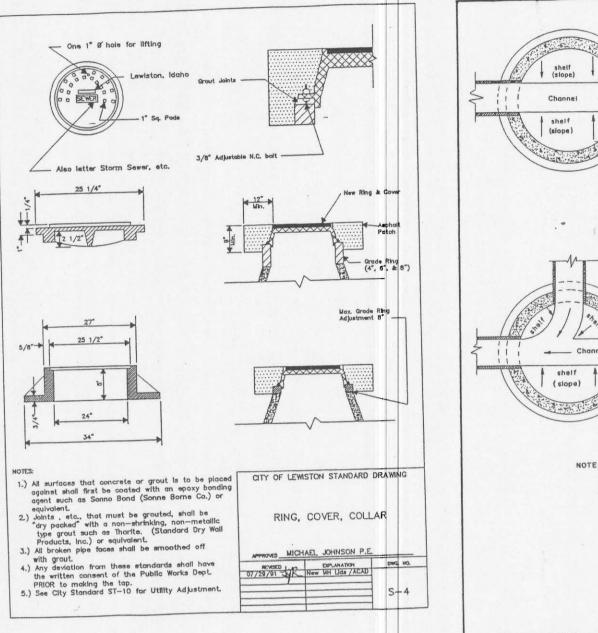
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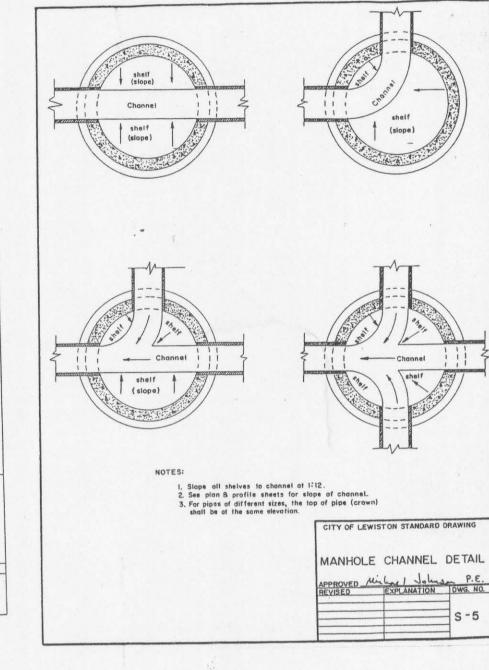


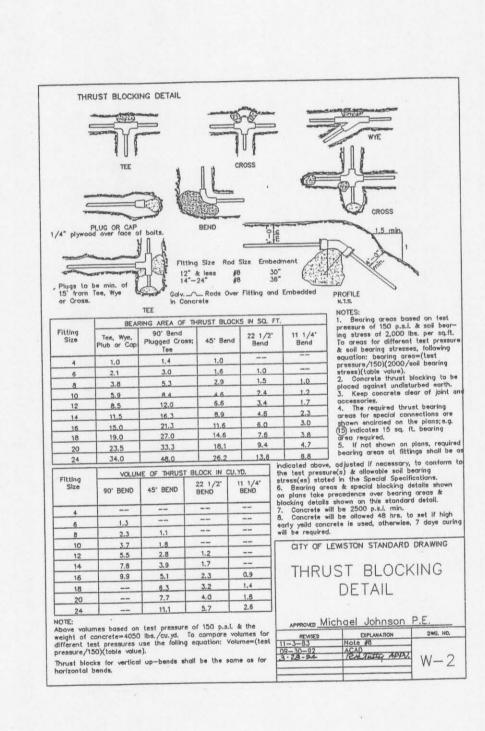


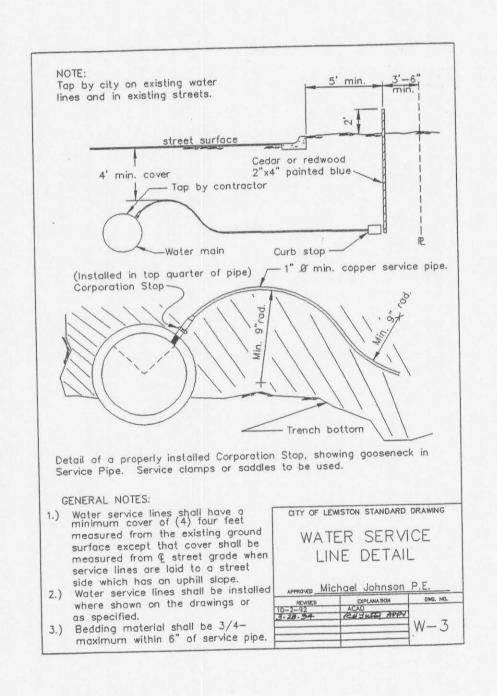


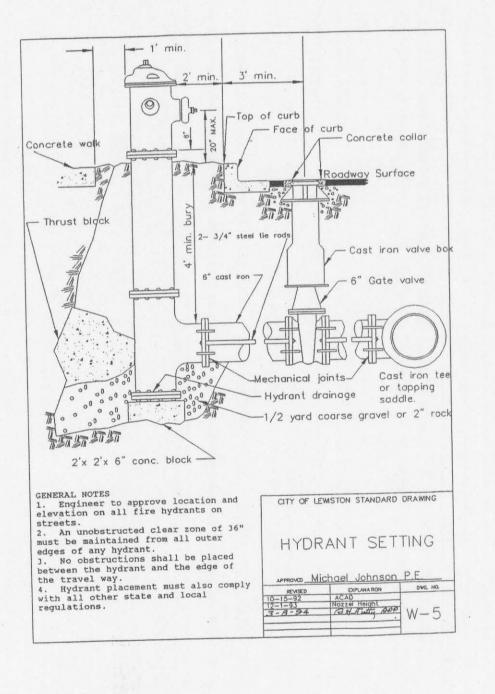


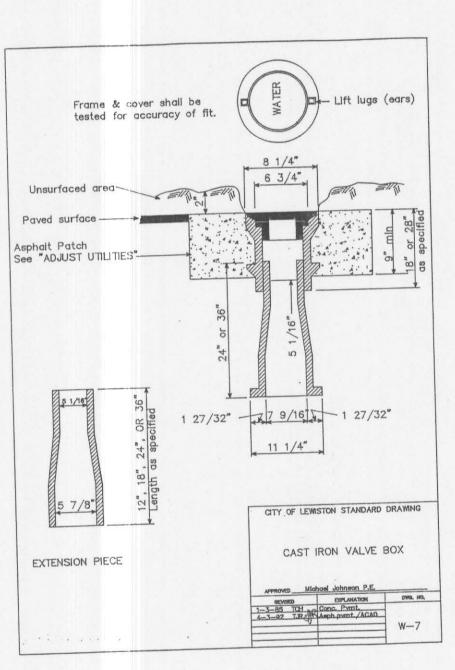


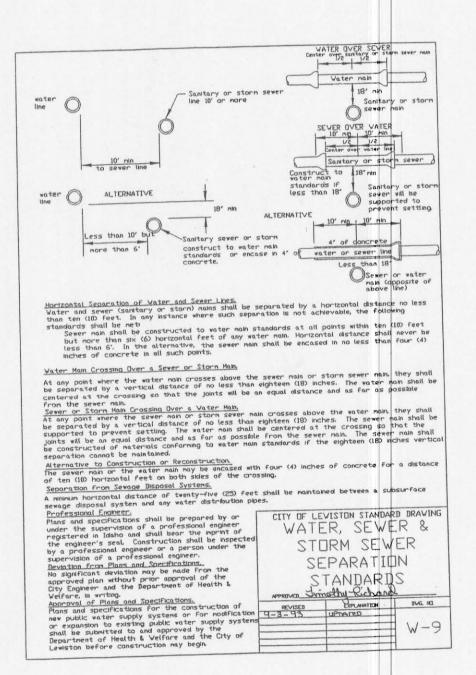


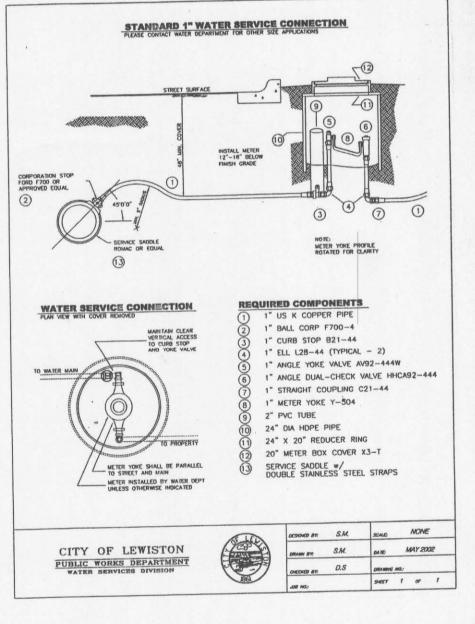


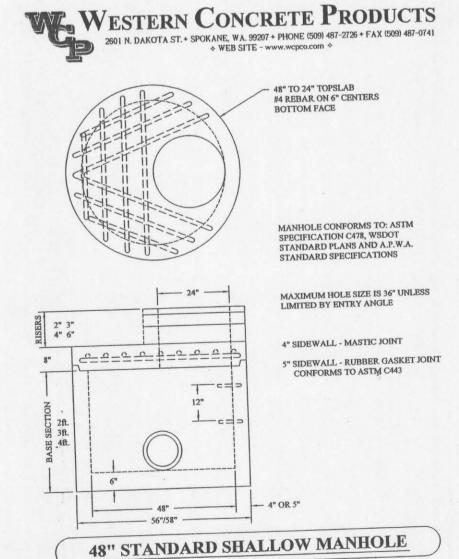


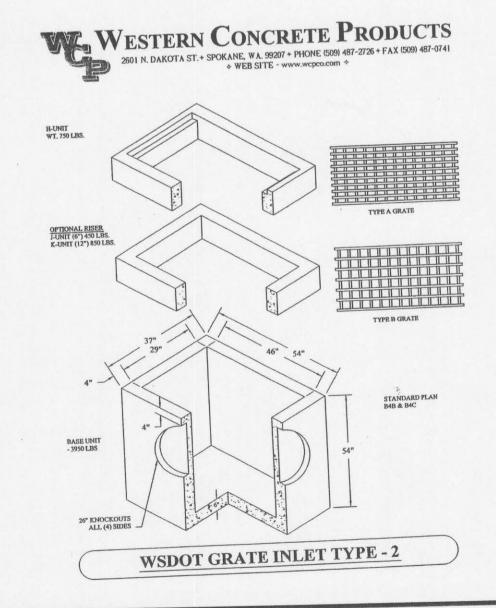


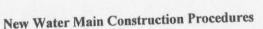












(Please attach to all new water developments)

New water mains that are installed, whether expanding a distribution system or adding a fire line, must be physically separated from the existing system until satisfactory flushing, pressure testing, disinfection, and bacteriological sampling has been completed. The new water main must be considered contaminated and the chlorine concentration used for disinfection (minimum 25 mg/L) makes the water nonpotable.

The City will perform the tap only for these new water main connections at a rate determined on each individual tap. The contractor to complete this work will furnish all materials, labor and

An approved backflow prevention assembly is required on the supply water line when filling the new water main during disinfection and flushing. This prevents the new main's contaminated water from entering the existing system. The backflow prevention assembly and supply piping must be removed during hydrostatic pressure testing. After satisfactory bacteriological sample results are obtained from the new water main, a section of

connecting pipe must be installed between the new section and the existing system. The contractor will be responsible for this final connection and the City will inspect this work. Before installation, the interiors of all pipes and fittings used to make the connection must be swabbed or sprayed with a 1% hypochlorite solution. The contractor is responsible for flushing and pressure testing the new water main. Contact the Plumbing Inspector at 746-1319 for a pressure test or the Water Division at 743-7461. These

procedures. Upon completion and approval of the pressure test by the project inspector, which shall be a professional engineer inspecting all water main projects and which shall be a fire department inspector and a city plumbing inspector for all fire line connections, the inspector will notify the City engineering department (743-1316). The engineering department will then notify the City water division to proceed with the coordination for the disinfection and sampling of the new water main. NOTE: No hose or fire hydrant shall be used in collection of samples. A combination blowoff and sampling tap is required. The disinfection and bacteriological testing of the new

tests must be completed and approved before the Water Department will begin disinfection

main shall adhere to AWWA Standards (AWWA C651-99). The number of water samples taken will depend upon the length and number of branches of the new main but a minimum of two samples must be taken. These samples shall be taken from each end of the new water main. Two consecutive samples at least twenty-four hours apart must be reported and display negative bacteriological results. Results from bacteriological testing will be available approximately 26 hours after the last sample is taken. The City will charge a fee for chlorination and bacterial testing.

Standard Water Comments

Minimum water line size shall be 8". Oversizing of water lines may be required to provide sufficient volumes of water to the system matrix. Materials shall be ductile iron or C-900.

Main water lines must be looped and placement shall avoid easements except when necessitated by land environs. Easements shall be a minimum of 20'. Water lines shall be offset in the easement. All work shall be performed in accordance with AWWA and City of Lewiston Water

Standards. Pressure reducing valves are required on all service lines.

Backflow devices are required on all irrigation systems and other identified hazards. Backflow devices shall be installed as per standards and shall be accessible to permit testing.

one, 4 1/2" steamer port. Service lines to the meters shall be "K" copper. Developer shall install the service line and meter setting to include all materials except the meter which shall be provided by the City. Meters shall be placed to avoid conflict with other utilities, driveway locations, and shall be in the right-of-way.

All hydrants shall be thrust blocked or retained and all fittings shall be thrust blocked. Pressure reducing pits may be required due to elevation, different pressure zone tie-ins, etc.

Hydrants shall be spaced at a maximum of 600' in residential areas and 300' in commercial areas. All hydrants shall have valves on the hydrant branch line. Hydrants shall have two, 2 1/2" ports and

Valves shall be placed on all branches of tees or crosses. A valve is required at a minimum of every 1000' of main water line. Pressure testing of water lines shall be performed at 1.5 times the highest working pressure in the

general area of the new line. The design engineer or other qualified firm shall certify the test. This certification shall be reported to the City Engineer. The City Engineer will inform the water division. The water division will contact the contractor to schedule water main disinfection and bacterial testing. Two consecutive negative bacterial tests 24 hours apart must be completed before the water line can be connected to the city system. This creates a minimum of 48 hours after chlorination before the line can be connected. The Water Division, to maintain the integrity of the system, shall witness the final tie-in. Note: a fire inspector must witness a fire line pressure test. Fire line tests shall be at 200 psi. The City will charge a fee for chlorination and bacterial testing.

The water division will only tap fire line connections and the owner will furnish all materials and labor including thrust blocking. Fire lines will require backflow devices with detector checks.

Water Facts

If you have a question about your water or an emergency such as a leak or other problems, whom do you call? If you don't know or have had difficulty in the past in determining whom to contact, the following information may be useful.

Lewiston Water Contact Numbers

Call the Water Treatment Plant at 743-7461 from 5:00 am to 3:30 pm seven days a week except Thanksgiving, Christmas, and New Years. This number can be used for questions or emergencies regarding water.

If you are unable to contact anyone at this number, you can call the Public Works Department at

746-3671 ext 252 from 8:00 am to 12:00 pm and from 1:00 pm to 5:00 pm Monday through Friday. Also, you may call the Water Transmission Shop at 746-0593 from 6:30 am to 2:00 pm and from 12:30 pm to 5:00 pm Monday through Friday. This number is for field personnel and it may

be difficult at times to reach anyone because they are only at the facility at various times during the If you are unable to contact anyone at any of the above numbers or you are calling outside the times listed above, call the Lewiston Police Department at 746-0171 and they will be able to contact someone. Please try to use the above numbers during the hours listed rather than the police

Services Available to the Public

Assistance is available for checking for water leaks, problems relating to high consumption and water pressure, meter turn-on or turn-off, and questions concerning testing parameters, water

number for non-emergency problems.

Please note that these services are provided for you at no cost during the regular working hours from 6:30 am to 12:00 pm and from 12:30 pm to 5:00 pm Monday through Friday. Should you require an after hour call out, there is a \$57.00 charge. If you can plan for these services during regular hours, please do so.

Note: The Lewiston water service area is north of Stewart Ave. and includes the Mayfair Addition, the Valley Vista Addition, and the Country Club and Palisades areas. If you are south of Stewart Ave., please call the Lewiston Orchards Irrigation District office for your concerns at 746-8235. This number can also be used for all after hours calls for LOID.

Water Tap Information

New Water Taps: The City of Lewiston will provide customers with water taps providing that the

following conditions have been met: All appropriate fees have been paid. Final grade at the site has been completed. (or)

(3) If final grade has not been reached, but the customer or contractor provides final grade and accepts all subsequent responsibility for any damage that may occur to lines, meter boxes, or meter lids, then water service and meter can be installed. Please note that any costs associated with raising or lowering of the meter box will be the

responsibility of the owner and/or contractor after pre-grade installation.

(4) Site has been listed with Underground Utilities Locate Center. (5) Both the customer and/or contractor and an appropriate representative of the Water have knowledge of the exact tap location. See item #3 for important information

New Subdivision Meter Sets: The City of Lewiston will set water meters to complete the water service to all new subdivisions providing that the following conditions have been met:

All appropriate fees have been paid.

All specifications have been met and completed. Meter boxes or water lines have not been damaged. Curb, gutter, and sidewalk where applicable are acceptable and undamaged. Final grade is obtained (10) ten feet behind curb and gutter.

Additional Notes of Importance:

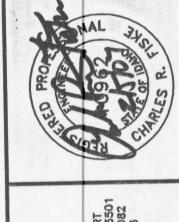
(1) The City of Lewiston is responsible for water mains and laterals located within the rightway. The property owner is responsible for the installation and maintenance of the water

services from the right-of-way or property line to the dwelling. (2) If the customer has a contractor or private individual doing the service construction on property (water lines), please provide contact telephone numbers. This number should be given at the time permit fees are paid at City Hall. It will provide a necessary contact for work scheduling of the water department

(3) If you have tentative dates when service will be needed, leave this date with us also. Please allow two weeks for installation from the date that you call for the installation and have met with a water division representative, provided that all previous

specifications have been met. (see numbers below or on "Water Facts" handout) (4) After service taps have been installed, meter tops should remain uncovered and accessible.

We wish to provide you with quality service. Any information or questions that you may have should be directed to the Water Division at (208) 743-7461 from 6:30 am to 4:30 pm or to the Public Works Department at (208) 746-3671 ext 252 from 8:00 am to 12:00 pm and 1:00 pm to 5:00 pm Monday through Friday. After hour emergency calls should be directed to the Lewiston Police Department at 746-0171 for a call out of a utility employee.



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