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TO INCLUDE: ALL FOUNDATIONS, UTILITIES ARE TO BE REMOVED BACK TO POINT

PROVIDE NEW FILL, TOP SOIL, SEED & STRAW. GRADE AREAS WHERE BUILDINGS,

SANITARY SEWER, WATER SUPPLY PIPING, GAS SUPPLY PIPING, SIDEWALKS, ETC.



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3. PROVIDE UTILITY DEMOLITION AS REQUIRED TO MAKE BUILDINGS SAFE FOR DEMOLITION.

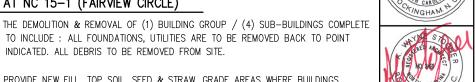
4. REMOVE EXISTING CONCRETE WALKS AT BUILDINGS BEING DEMOLISHED TO STREET

5. REMOVE EXISTING CLOTHES LINES & POSTS AT REAR OF BUILDINGS BEING DEMOLISHED.

6. ALL OTHER WORK AS SHOWN ON PLANS & IN THE PROJECT MANUAL

INDICATED. ALL DEBRIS TO BE REMOVED FROM SITE.

7. COORDINATE WITH ALL APPROPRIATE UTILITY COMPANIES, INCLUDING PHONE, CABLE, INTERNET PRIOR TO STARTING DEMOLITION.



Stogner

Goldsboro IEW APARTMENTS

Authority

Housing PROJECT INFORMATION DRAWING INDEX

6041-C\ C1.0 .AEC COMM. NO. 6041-C DRAWN BY WBP

CHECKED BY AWS DATE JANUARY 27 2024

FAIRVIEW APARTMENTS OH.A. CENTRAL OFFICE 700 N. JEFFERSON AVE

DRAWING TITLE

PROJECT INFORMATION, LEGEND, DRAWING INDEX

SITE PLAN, BUILDING SCHEDULE & LEGEND - FAIRVIEW CIRCLE; NC 15-1 ENLARGED SITE PLAN - FAIRVIEW CIRCLE: NC 15-1

SITE DETAILS, DEMOLITION KEYNOTES, SITE LEGEND - FAIRVIEW CIRCLE; NC 15-1

FLOOR PLAN - BLDG. B/12, BLDG KEY PLAN; NC 15-1

BUILDING ELEVATIONS - BLDG. B/12; NC 15-1 FLOOR PLAN - BLDG. D/12, BLDG. KEY PLAN; NC 15-1

BUILDING ELEVATIONS - BLDG. D/12; NC 15-1

BUILDING SECTIONS - NC 15-1

PHOTOS - FAIRVIEW CIRCLE; NC 15-1

PHOTOS - FAIRVIEW CIRCLE; NC 15-1

EROSION CONTROL DETAILS

WATER - BY HACG; MASTER METERED, LOCATED ON EDGERTON ST.

SEWER - BY HACG

POWER - BY HACG; OVERHEAD SERVICE/INDIVIDUALLY METERED, HACG OWNS UP TO METER BASE, HACG OWNS METER BASE ON BUILDINGS

GAS - BY PIEDMONT NATURAL GAS: INDIVIDUALLY METERED. PNG OWNS GAS PIPING, METER BASE AT BUILDINGS.

PHONE/CABLE - SPECTRUM/OPTIMUM

FIBER OPTIC CO. - LUMOS

CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING W/ GAS COMPANY FOR LOCATING. REMOVAL & TERMINATION OF GAS LINES. PIEDMONT NATURAL GAS TO PERFORM TERMINATION AND CAPPING OF GAS LINES.

CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING, REMOVING AND CAPPING

CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING, REMOVING AND CAPPING TERMINATED SEWER LINES.

LEGEND

DRAWING NUMBER

SHEET LETTER (TERMITE, SITE, ETC.) DETAIL/PLAN NUMBER (01 IN THIS CASE) SHEET NUMBER (A2 IN THIS CASE)

KEYNOTE

PROJECT INFORMATION

SECTION MARK

A102

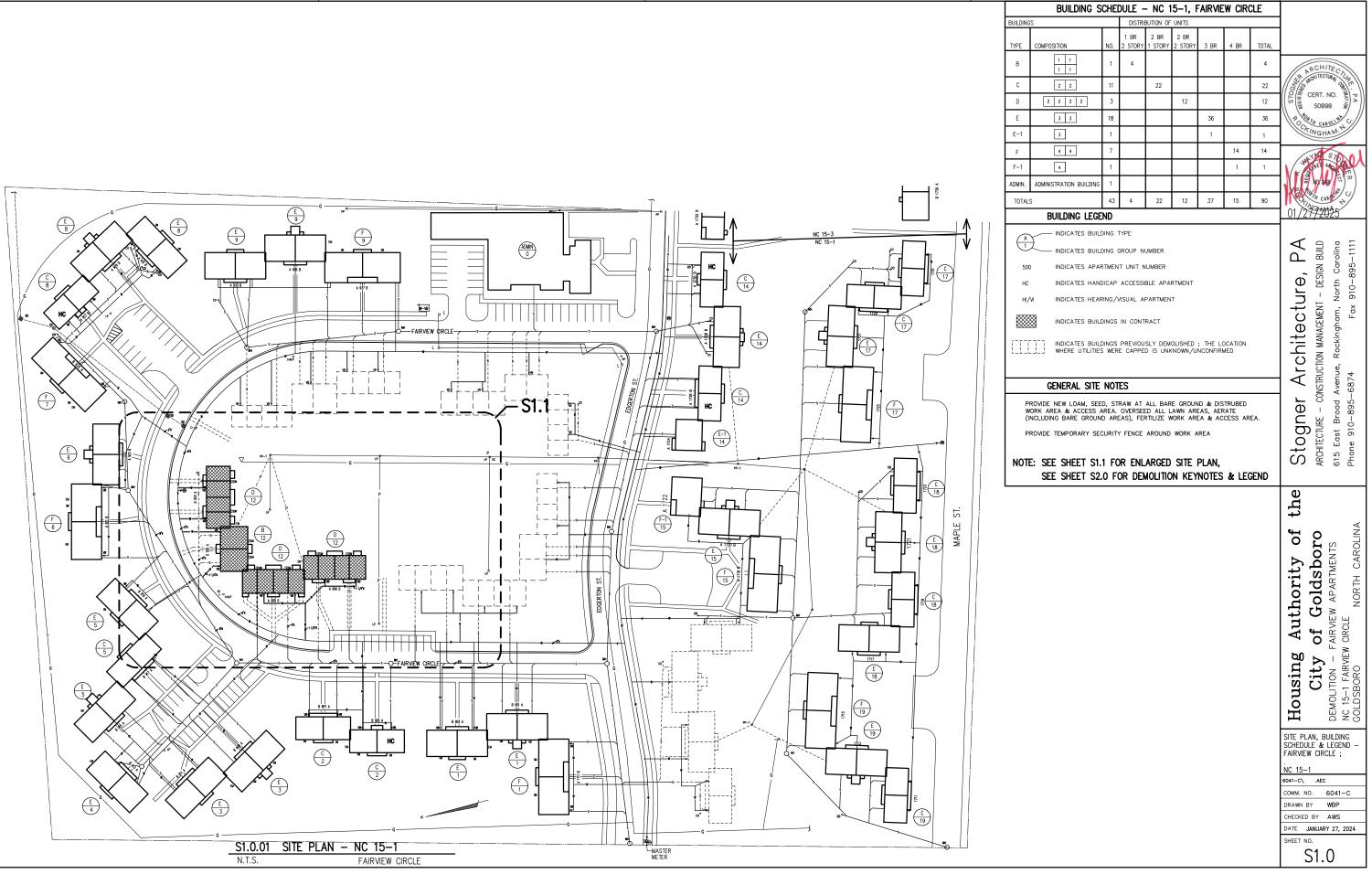
Housing Authority of the City of Goldsboro

BUILDING DEMOLITION NC 15-1, FAIRVIEW CIRCLE NORTH CAROLINA GOLDSBORO .

GENERAL NOTES

GENERAL CONTRACTOR TO FIELD VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO ORDERING MATERIALS OR BEGINNING WORK. NOTIFY ARCHITECT OF ANY INCONSISTENCIES.

DRAWINGS ARE SCALED TO BE PRINTED AT 11x 17 SIZE, DOUBLE SCALE IF PRINTED AT 22 x 34 SIZE.



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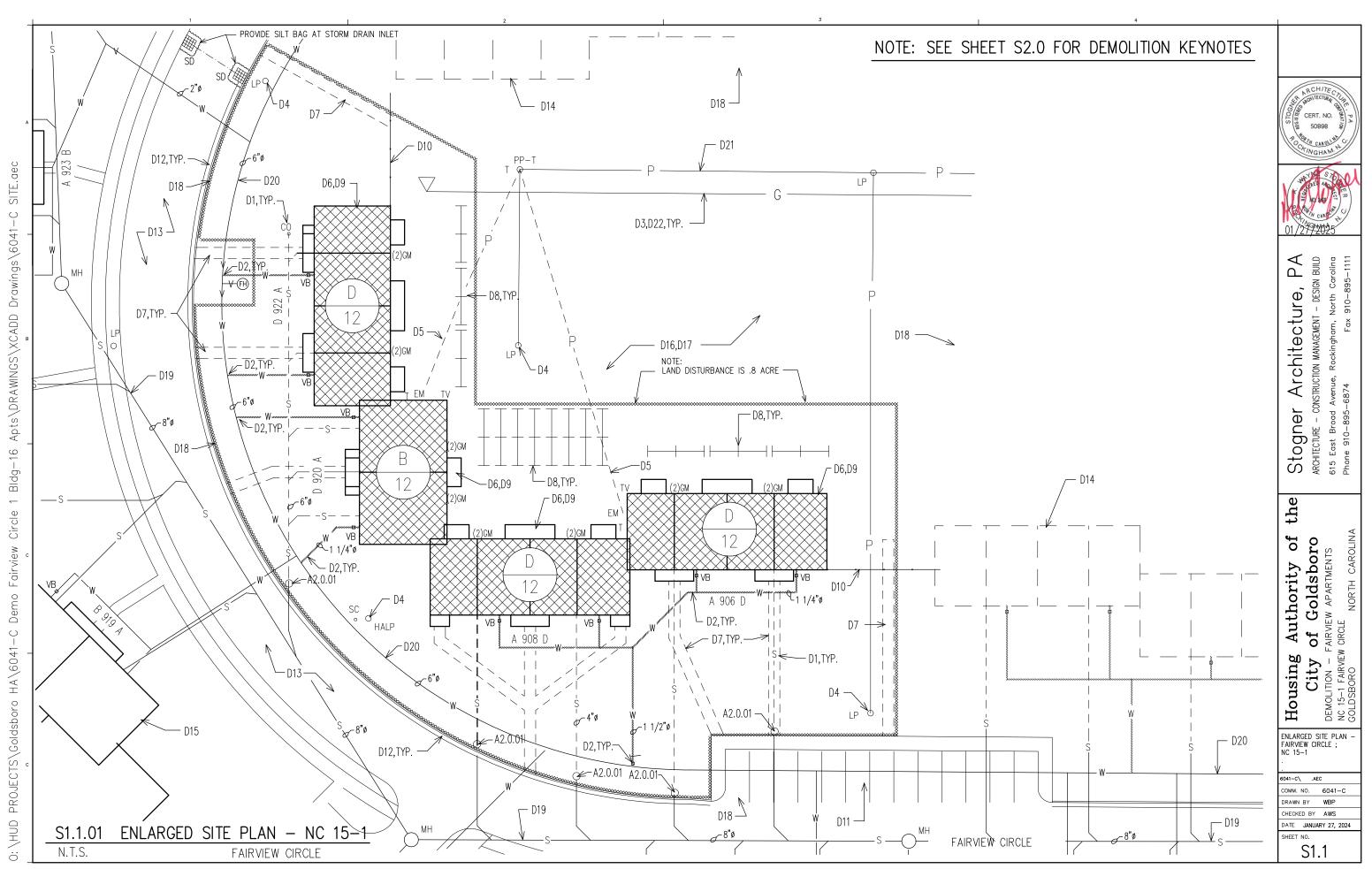
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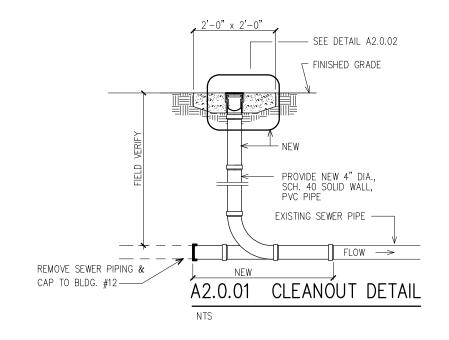
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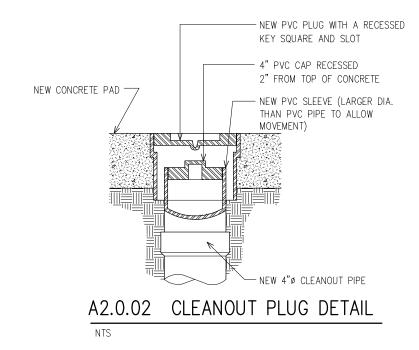
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DEMOLITION KEYNOTES

- D1. REMOVE EXISTING SANITARY SEWER CLEAN OUTS & LATERALS FROM EACH APARTMENT. CAP MAIN BACKSIDE OF STREET CURB - VERIFY ACTUAL ROUTING OF EXISTING SEWER PIPE. RECORD LOCATION, SIZE & DEPTH OF SEWER LINE WHERE CAPPED; REQUIRED FOR AS BUILTS.
- D2. REMOVE EXISTING WATER LINES & LATERALS FROM EACH APARTMENT TO MAIN & CAP AT MAIN BACKSIDE OF STREET/CURB. VERIFY ACTUAL ROUTING OF EXISTING WATER SUPPLY PIPE. RECORD LOCATION, SIZE & DEPTH OF WATER LINE WHERE CAPPED; REQUIRED FOR AS BUILTS.
- D3. EXISTING GAS LINE & METERS, COORDINATE W/ GAS CO. TO REMOVE & CAP GAS AT GAS MAIN.
- D4. EXISTING LIGHTING / POLES TO REMAIN.
- D5. REMOVE EXISTING OVERHEAD ELECTRICAL SERVICE BACK TO NEAREST SOURCE.
- D6. REMOVE EXISTING BUILDINGS COMPLETE. REMOVE ALL STRUCTURE INCLUDING FOUNDATIONS. ALL DEBRIS TO BE REMOVED FROM SITE & USE METHODS THAT WILL CONTROL DUST PRODUCED BY DEMOLITION. REPAIR ANY DAMAGE TO ADJACENT STRUCTURES. BUILDINGS IN DEMOLITION CONTRACT IS D/12-#906, D/12-#908, D/12-#920, D/12-#922.
- D7. REMOVE EXISTING CONCRETE WALKS FROM BUILDING BEING DEMOLISHED TO ADJACENT CURB / WALK.
- D8. REMOVE EXISTING CLOTHES LINE & POLE. EXPECT POLE TO BE SET IN CONCRETE. PROVIDE FILL & COMPACT HOLES.
- D9. PROVIDE NEW FILL, TOP SOIL, SEED & STRAW. REGRADE AREA WHERE BUILDINGS, WALKS, CLOTHES LINE / POST, UNDERGROUND UTILITIES ARE REMOVED& EROSION AREAS. PROVIDE FILL LEVEL W/ ADJACENT GRADE & SLOPE TO DRAIN.
- D10. REMOVE EXISTING ALUMINUM FENCE PANELS, APPROX. 40 FT.± EACH END OF BUILDING.
- D11. EXISTING ASPHALT PARKING, CONCRETE CURB & WALK TO REMAIN.
- D12. EXISTING CONCRETE CURB & GUTTER TO REMAIN.
- D13. EXISTING ASPHALT DRIVE / ROAD TO REMAIN.
- D14. APPROXIMATE LOCATION OF BUILDINGS / UTILITIES DEMOLISHED ON PREVIOUS JOB.
- D15. EXISTING BUILDING TO REMAIN.
- D16. EXISTING CABLE TV LINES TO BE TERMINATED & REMOVED BACK TO NEAREST SOURCE.
- D17. EXISTING PHONE LINES TO BE TERMINATED & REMOVED BACK TO NEAREST SOURCE.
- D18. PROVIDE TEMPORARY CONSTRUCTION FENCE & EROSION CONTROL PRIOR TO DEMOLITION. KEEP SECURITY FENCE UNTIL DEMOLITION & ROUGH GRADING IS COMPLETED, KEEP EROSION IN PLACE UNTIL STABILIZATION.
- D19. EXISTING SEWER MAIN TO REMAIN, FIELD VERIFY LOCATION.
- D20. EXISTING WATER MAIN TO REMAIN, FIELD VERIFY LOCATION.
- D21. EXISTING OVERHEAD ELECTRICAL SERVICE TO REMAIN.
- D22. EXISTING GAS MAIN, VERIFY AMOUNT OF ACTIVE PIPING TO REMAIN.





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Architecture,

BUILD DESIGN

CONSTRUCTION MANAGEMENT -Stogner East Bro ne 910—8

SITE LEGEND

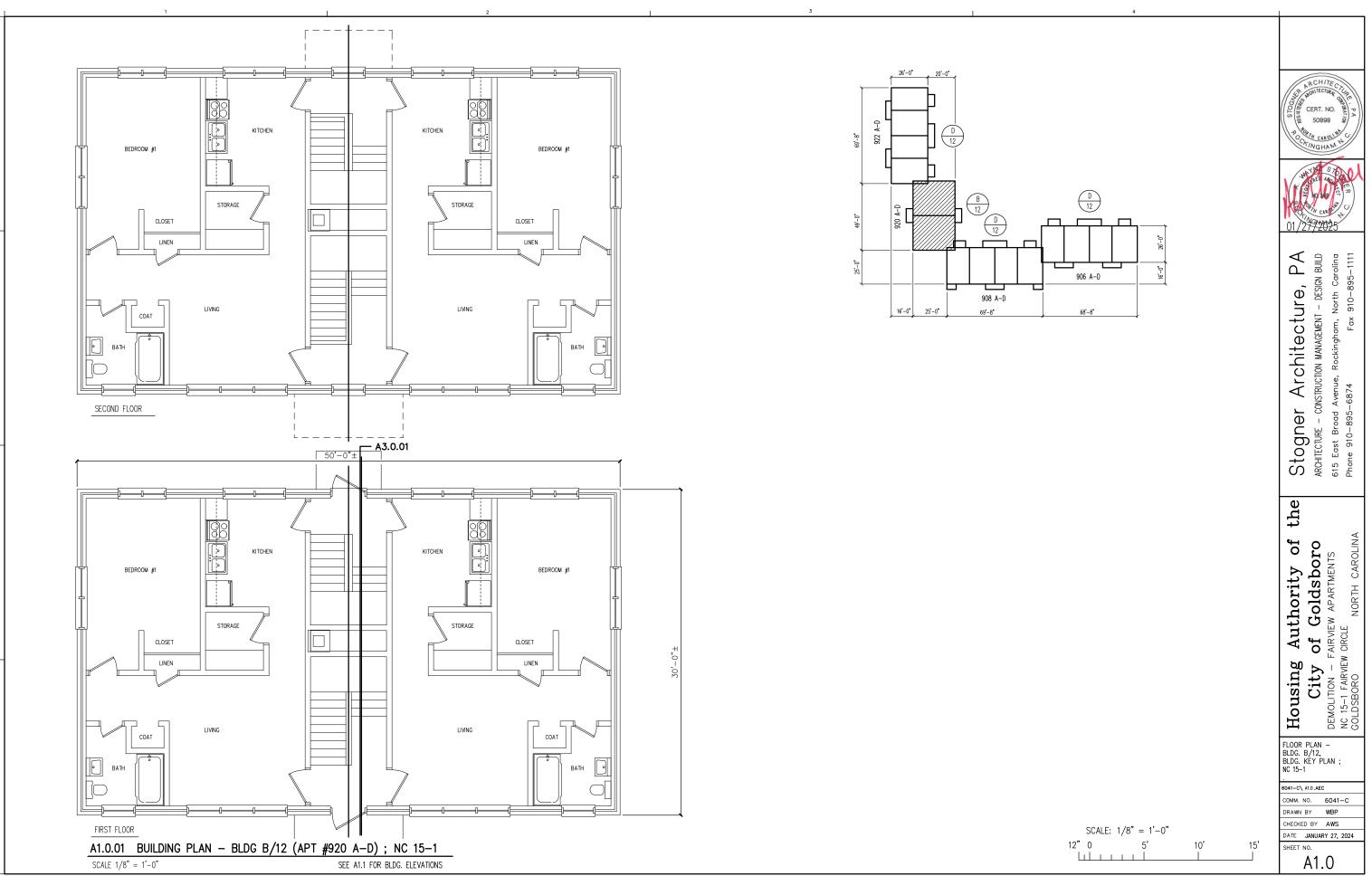
	D1	DEMOLITION KEYNOTE SYMBOL	PP	POWER POLE
	S	APPROX LOCATION OF SANITARY SEWER	Р	POWER SERVICE
	CO	SEWER CLEAN-OUT	PP-T	POWER POLE, TRANSFORMER
	МН	SEWER MAN HOLE	PL	POLE, YARD LIGHT
	SD	STORM DRAIN INLET TO REMAIN	HAPL	HOUSING AUTHORITY LIGHT POLE, EXISTING UNDERGROUND FEED
	W	WATER LINE		EXISTING UNDERGROUND FEED
	VB	WATER VALVE BOX	SC	POLE, SECURITY CAMERA
	WM	WATER METER	EM	ELECTRIC METER
	V	WATER VALVE	TV	CABLE/SPECTRUM
	(FH)	FIRE HYDRANT	PH	PHONE
	G	NATURAL GAS SUPPLY LINE	T	PHONE BOX
			L	LUMOS - UNDERGROUND INTERNET
-	GM	GAS METER		BOX (INSTALLED 2024)

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SITE DETAILS, DEMOLITION KEYNOTES, SITE LEGEND -FAIRVIEW CIRCLE 6041-C\ .AEC

COMM. NO. 6041-C DRAWN BY WBP CHECKED BY AWS DATE JANUARY 27 2024 SHEET NO.



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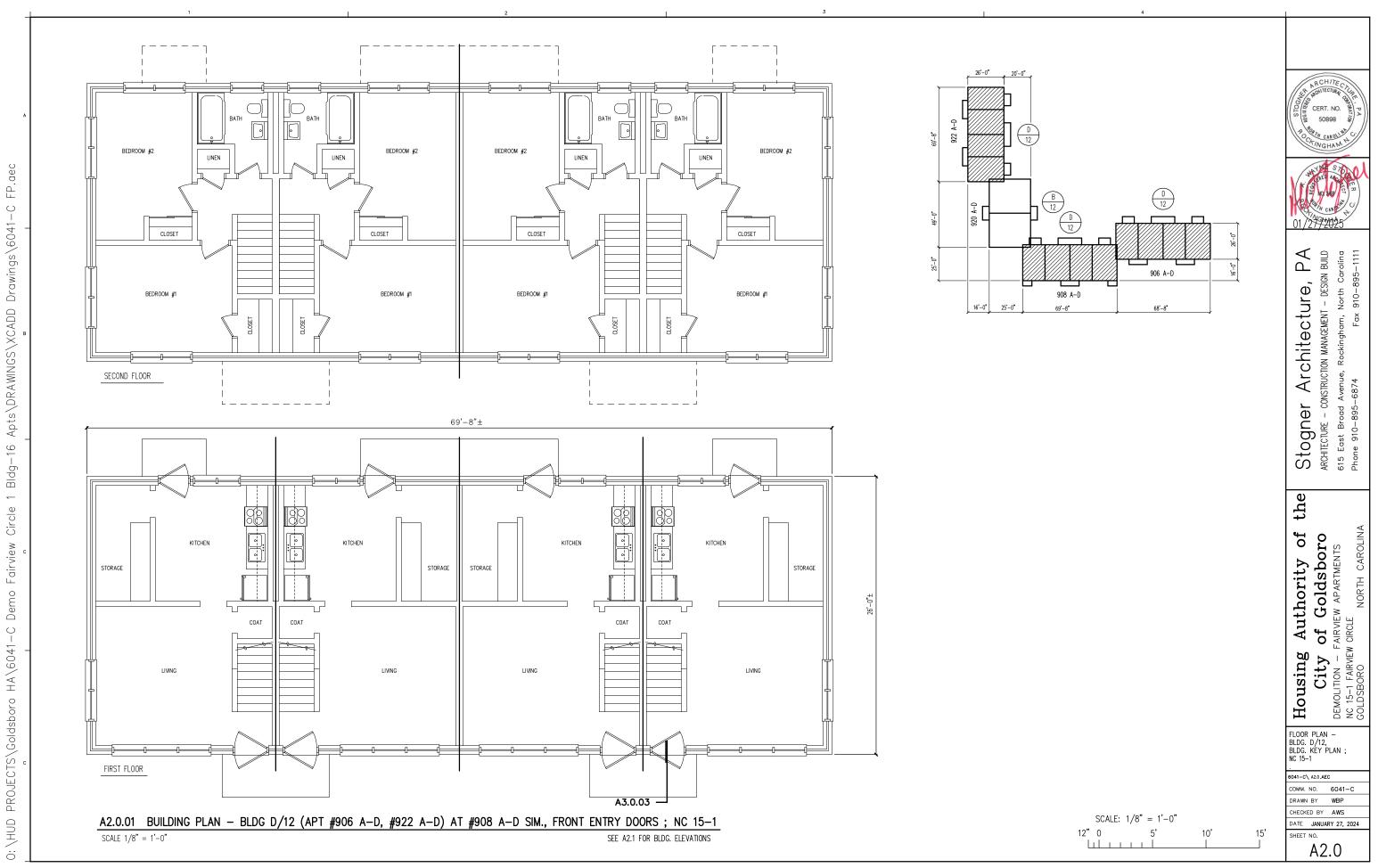
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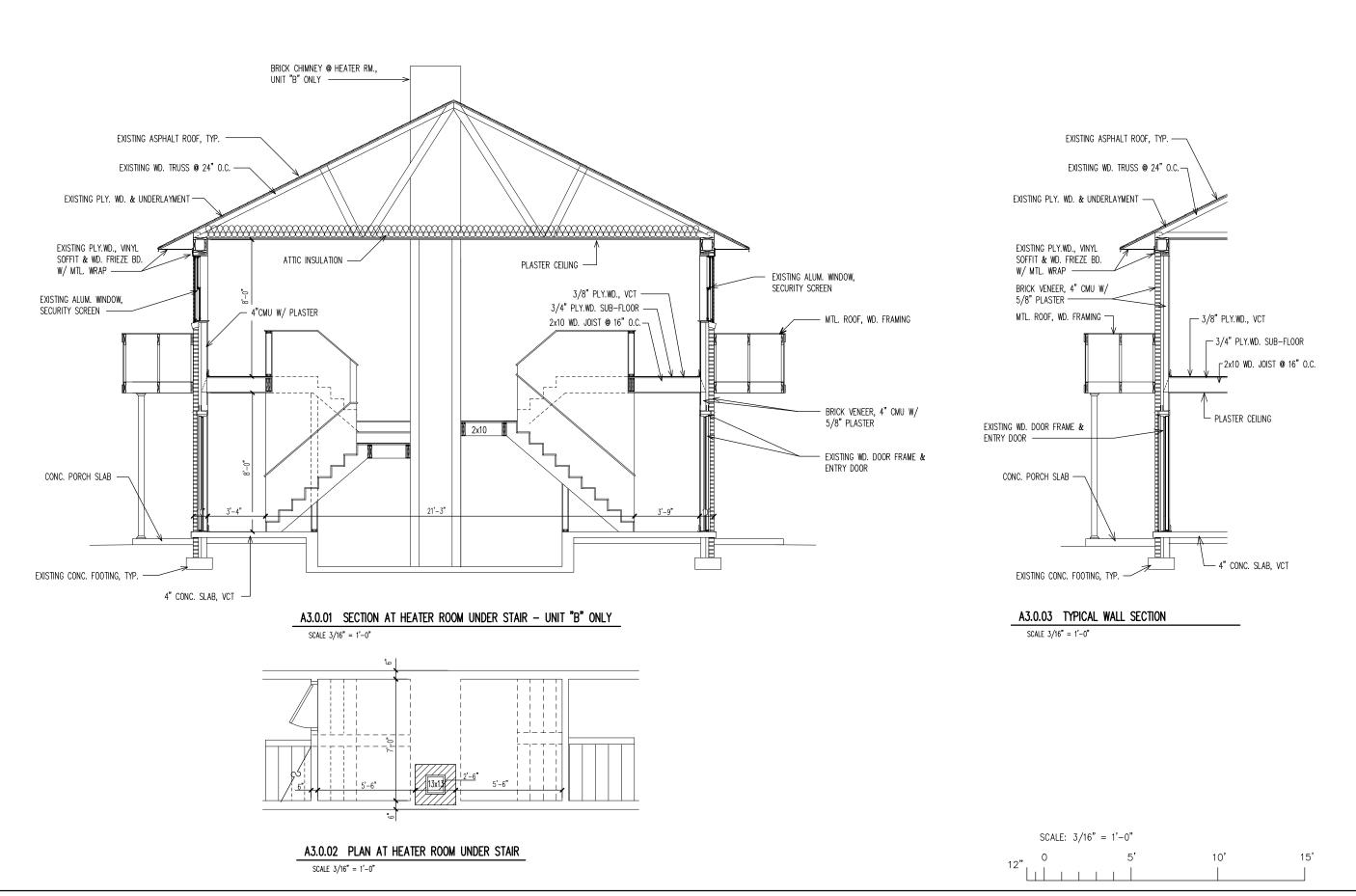
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Circle

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- CONSTRUCTION MANAGEMENT - DESIGN BUILD
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DATE JANUARY 27, 2024

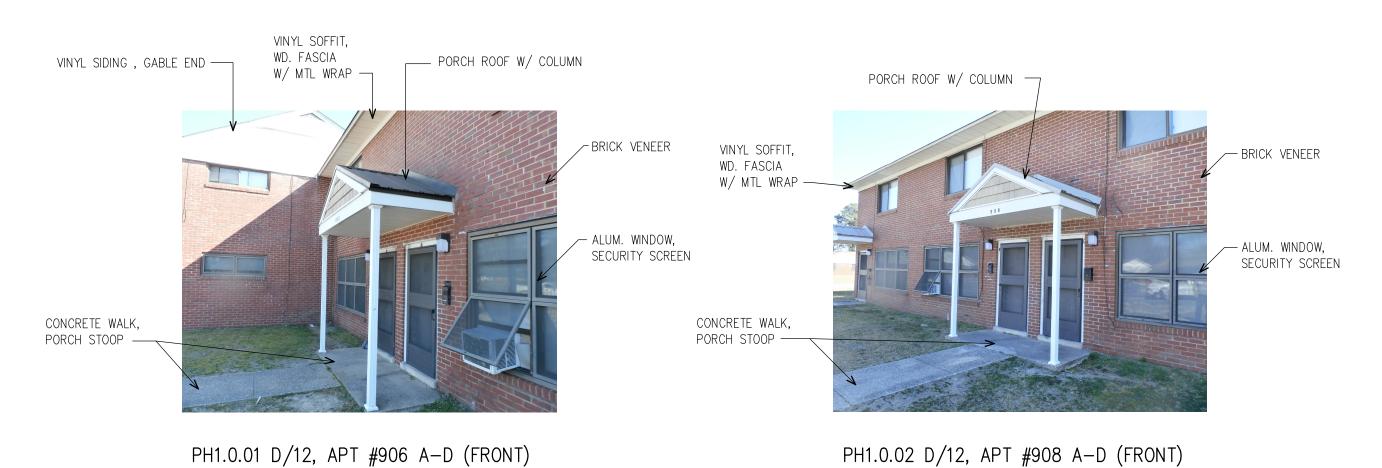
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BUILDING SECTIONS -

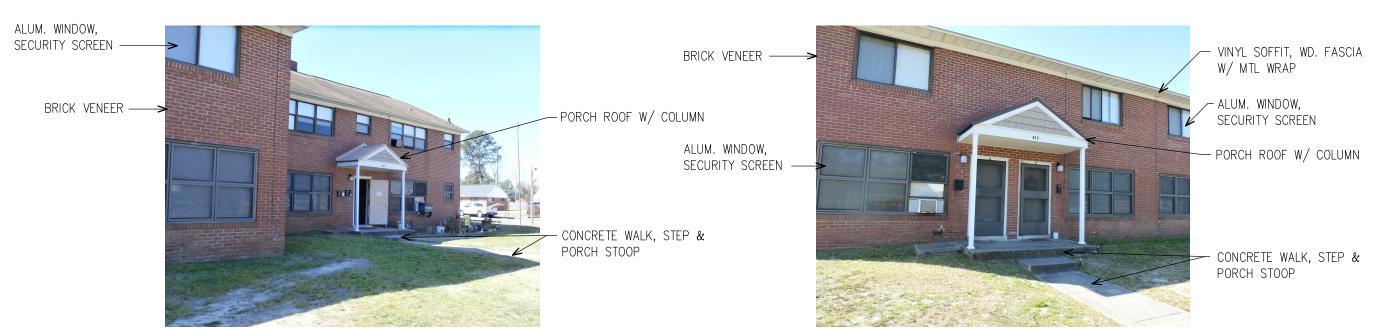
ARCHITECTURE -615 East Bro Phone 910—8

of Goldsboro

North Carc 910-895-



PH1.0.02 D/12, APT #908 A-D (FRONT)



PH1.0.03 B/12, APT #920 A-D (FRONT)

PH1.0.04 D/12, APT #922 A-D (FRONT)





Stogner Architecture, PA ARCHITECTURE - CONSTRUCTION MANAGEMENT - DESIGN BUILD 615 East Broad Avenue, Rockingham, North Carolina Phone 910-895-6874 Fax 910-895-1111

the of Goldsboro FAIRVIEW APARTMENTS of Authority Housing

PHOTOS -FAIRVIEW CIRCLE ; NC 15-1 DRAWN BY WBP CHECKED BY AWS DATE JANUARY 27, 2024

PH1.0





PH2.0.01 D/12, APT#922 A-D (FRONT/SIDE)



PH2.0.02 D/12, APT#922 A-D (SIDE)



PH2.0.03 D/12, APT#922 A-D (REAR)

PH2.0.04 B/12 & D/12, APT#906-#908 A-D (REAR)





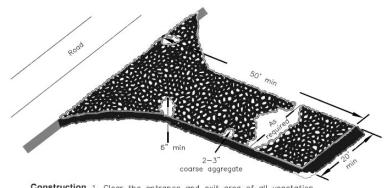
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Authority of of Goldsboro Housing

PHOTOS -FAIRVIEW CIRCLE ; NC 15-1

DATE JANUARY 27, 2024

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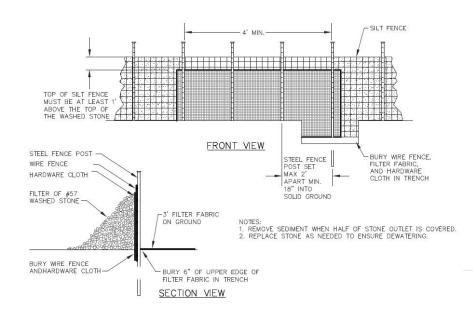
Construction 1. Clear the entrance and exit area of all vegetation, Specifications roots, and other objectionable material and properly grade

- 2. Place the gravel to the specific grade and dimensions shown on the plans, and smooth it.
- 3. Provide drainage to carry water to a sediment trap of other suitable outlet.
- 4. Use geotextile fabrics because they improve stability of the foundation in locations subject to seepage or high water table.

Maintenance Maintain the gravel pad in a condition to prevent mud or sediment from leaving the construction site. This may require periodic topdressing with 2—inch stone. After each rainfall, inspect any structure used to trap sediment and clean it out spilled, washed, or tracked onto public roadways.

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT

NTS



STANDARD SILT FENCE

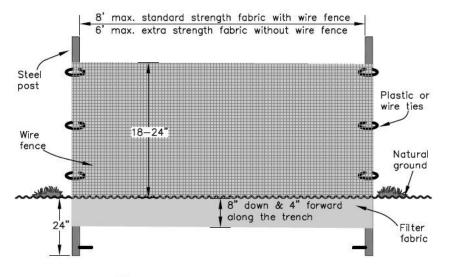
OUTLET

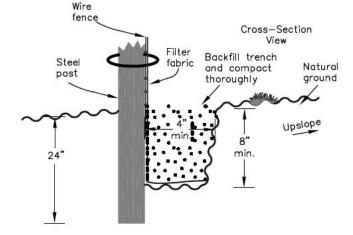
<u>Maintenance</u> Inspect sediment fences at least once a week and after each rainfall, make any required repairs immediately.

Should the fabric of a sediment fence collapse, tear, decompose or become ineffective, replace it

Remove sediment deposits as necessary to provide adequate storage volume for the next rain and to reduce pressure on the fence. take care to avoid undermining the fence during cleanout.

Remove all fencing materials and unstable sediment deposits and bring the area to grade and stabilize it after the contributing drainage area has been properly stabilized.





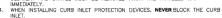
- INVIES:

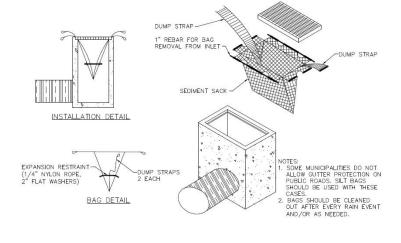
 1. PLACE GRAVEL BAG BARRIER ON GENTLY SLOPING STREET, WHERE WATER CAN POND AND ALLOW SEDMENT TO SEPARATE FROM RUNNOFF.

 2. USE SAND BAGS OF MOVEN GEOTEXTILE FABRIC (NOT BURLAP) AND FILL WITH 1 INCH (OR SWALER) GRAVEL BAGS MUST BE LAYERED SUCH THAT NO GAPS ARE EVIDENT.

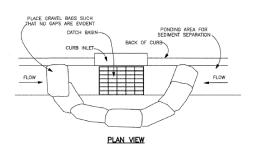
 3. INSPECT BARRIERS AND REMOVE SEDMENT AFTER EACH STORM EVENT, SEDMENT AND GRAVEL MUST BE REMOVED FROM THE TRAVELED WAY MARCDATED;

 4. WIEL INSTALLING CURB INLET PROTECTION DEVICES NEWSPACE.

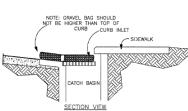




STANDARD SILT BAG - INLET SEDIMENT CONTROL DEVICE















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DESIGN Architecture, MANAGEMENT -CONSTRUCTION Stogner East Bro ne 910—8

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· EROSION CONTROL DETAILS

Housing

6041-C\EC1.0.AEC COMM. NO. 6041-C DRAWN BY WBP CHECKED BY AWS DATE JANUARY 27 2024 SHEET NO.