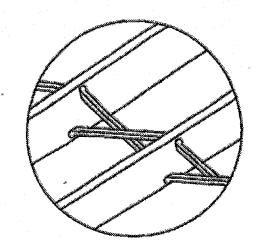
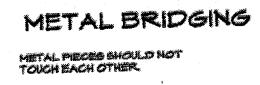


TRIPLE HEADER

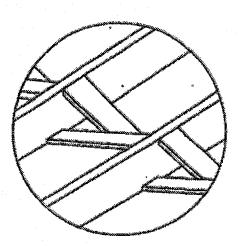
PLOOR JOIST

FLOOR JOIST CONNECTIONS NOT TO SCALE



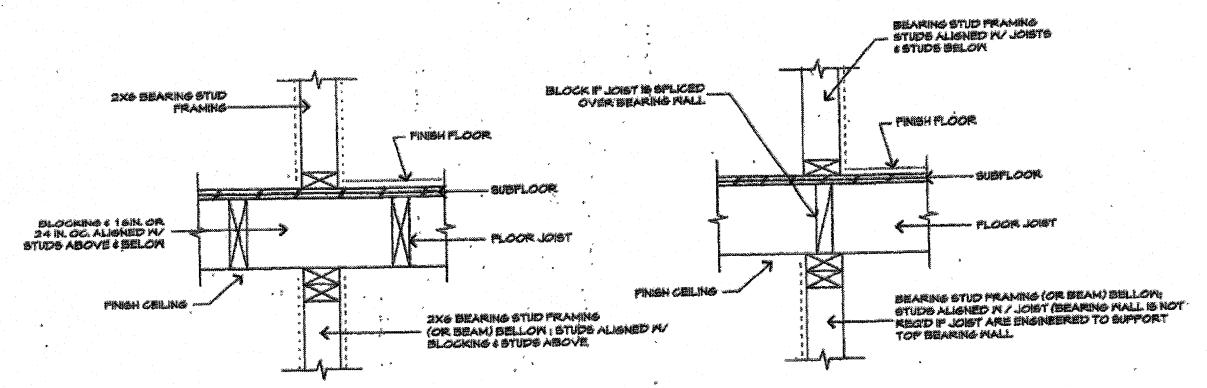


FLOOR JOIST BRIDGING NOT TO SCALE

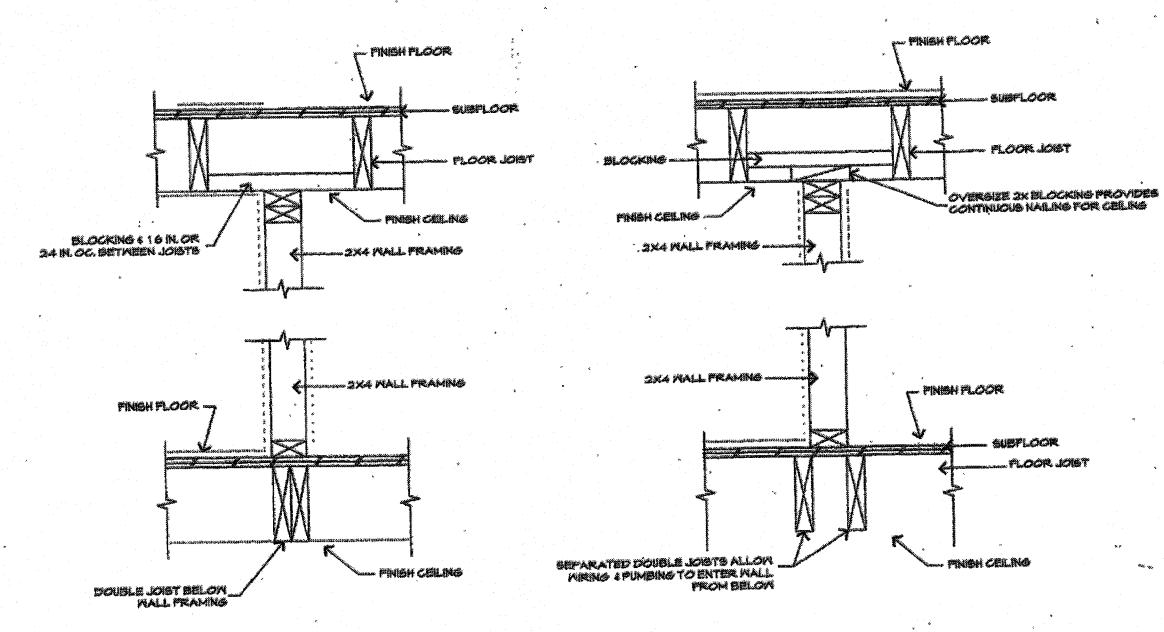


CROSS BRIDGING

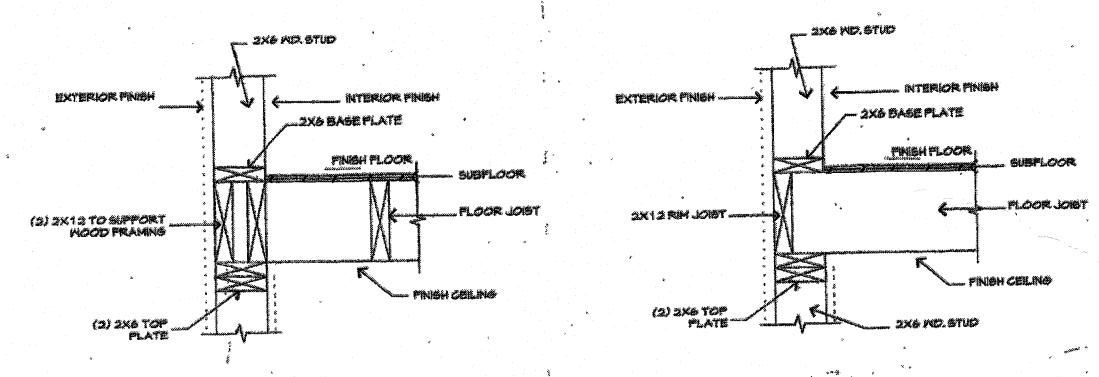
9/4X9 OR 9/4X4 OR 2X2 OR 1X4
860ARDS ARE HALLED IN A
CROSS PATTERN BETVIERN
JOISTS, PIECES SHOULD NOT
TOUCH BACH OTHER.



JOISTS & BEARING FRAMING



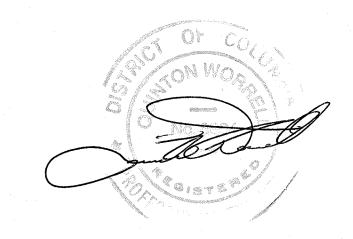
JOISTS & STUD FRAMING (INTERIOR)



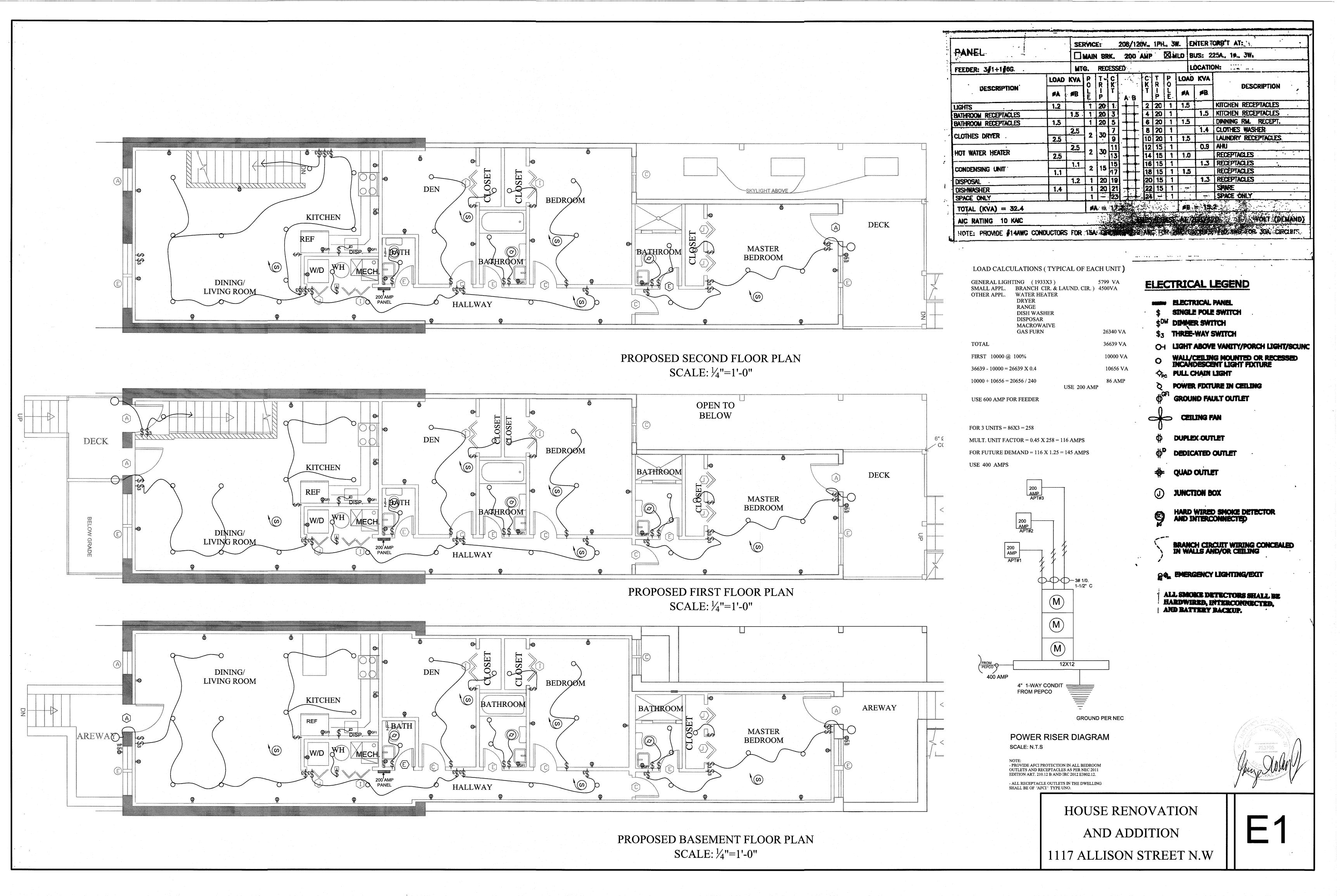
JOISTS-STUD FRAMING

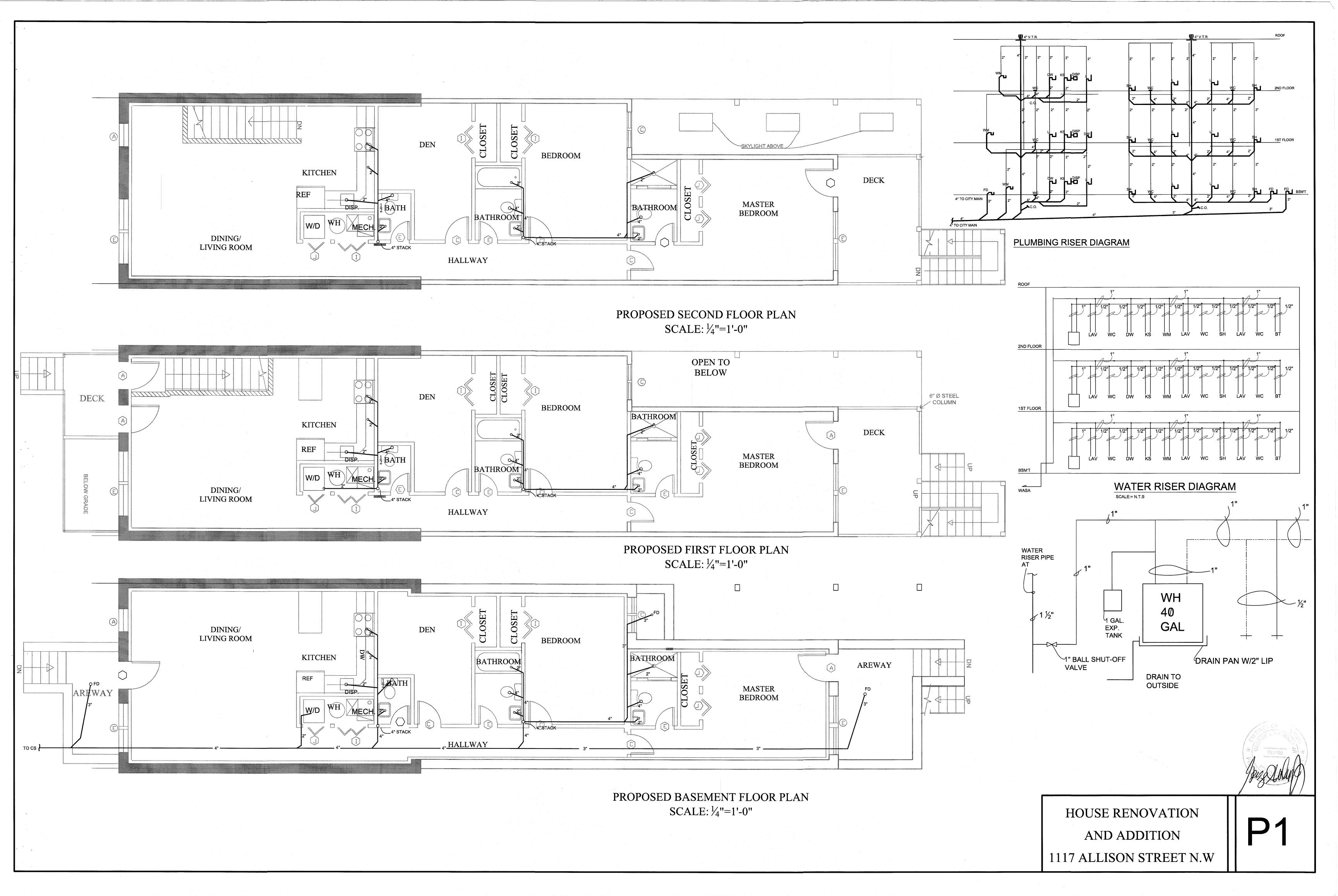
WALL-FLOOR DETAIL

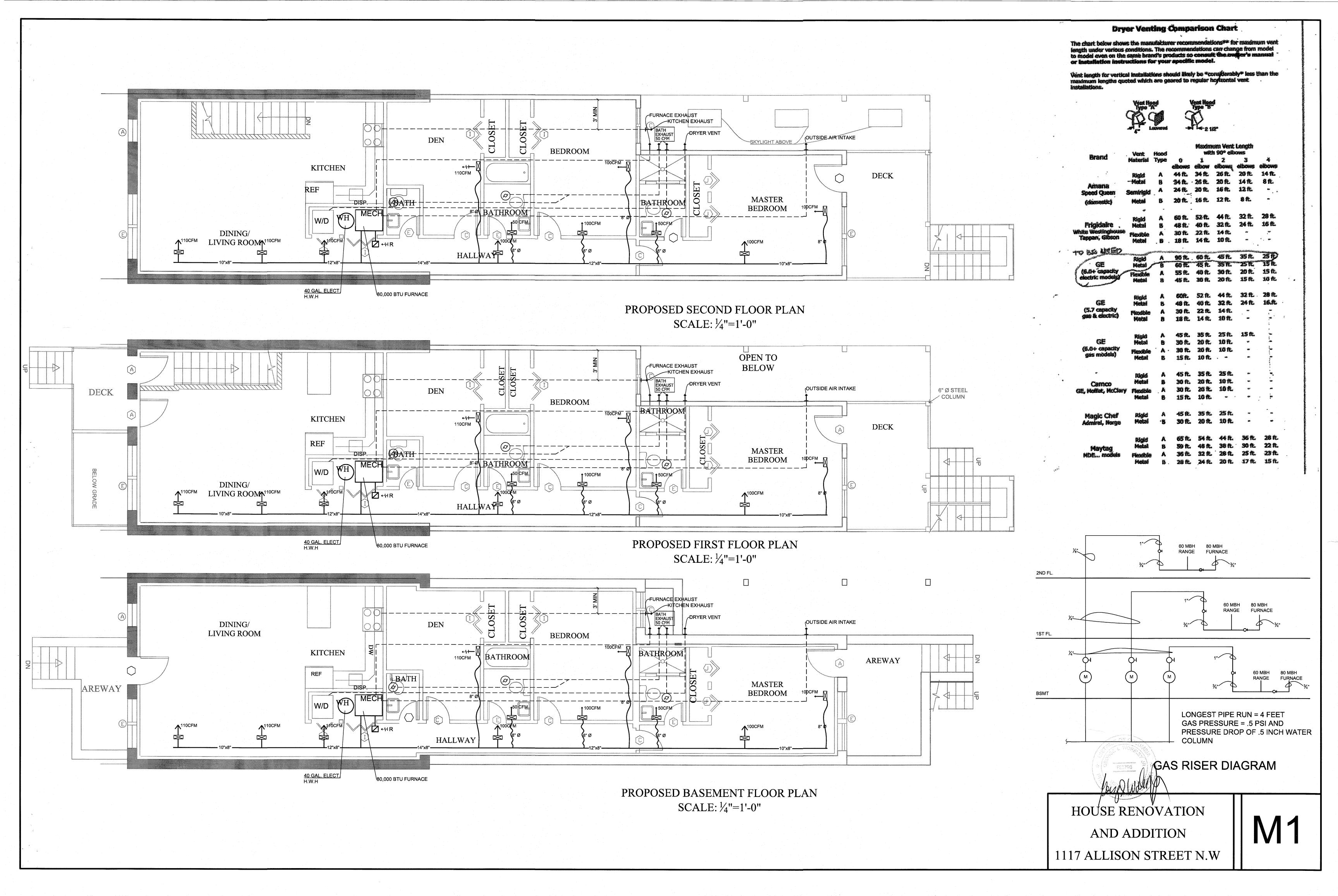
HOUSE RENOVATION
AND ADDITION
1117 ALLISON STREET N.W

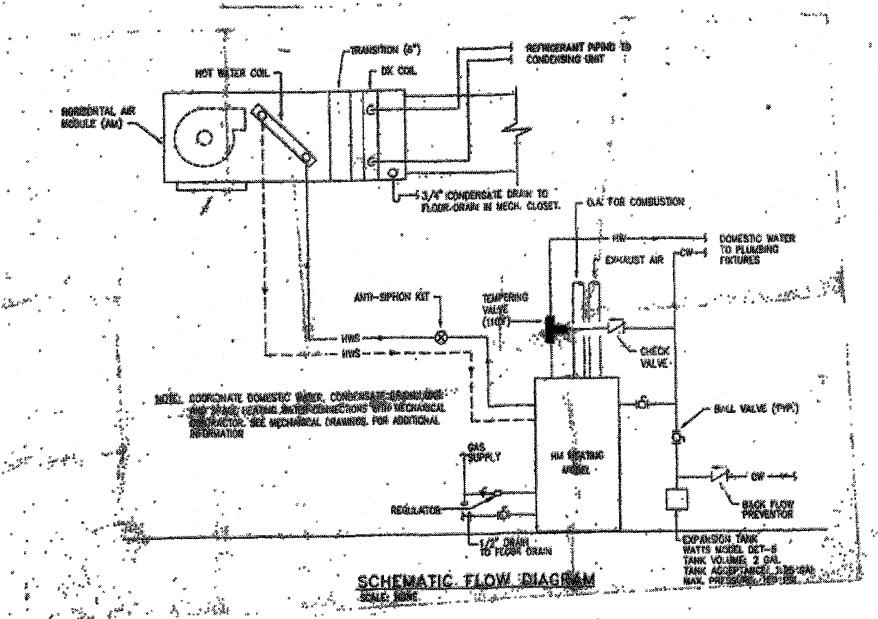


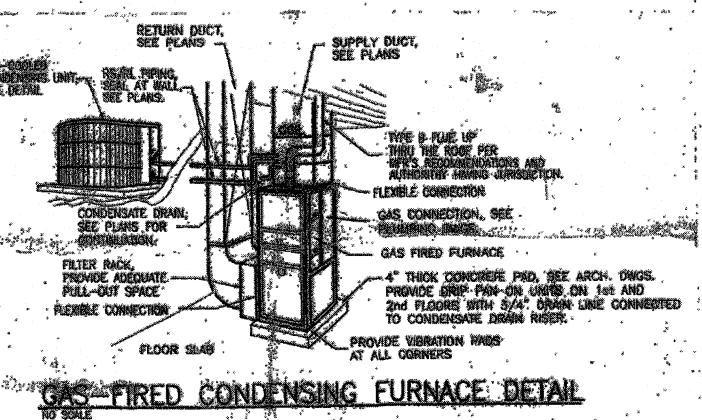
CASE NO.19067 EXHIBIT NO.51B

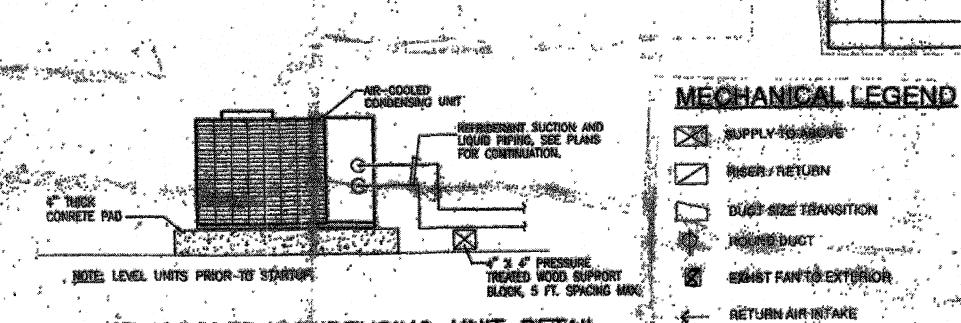












Electrical Data 208/230 1 25.8

PISER / NETURN

DUCT SIZE TRANSITION

EXHIST FANTO EXTERIOR

RETURN AIR INTAKE

and the second s

506 414 7.4 59.6 1.8 1/4 253 197 26.8 147 2.3 1/3

FLUMBING FIX IUNE CONNECTION SCHEDULE						
İtşv	DESIGNATION	W	\ \ .	CU	ĦŴ.	, ITEM
WE .	WATER CLOSET	4	. 2	1/2"	*	FLOOR MOUNTED TANK
ėĸ	KITCHEN BINK	2'	e.	1/2*	1/2"	SINGLE COMPARTMENT WORKSON
Ĺ	BATHROOM LAV .	2*	2"	1/2"	1/2"	,
ØH	SHOWER	2"	2	1/2"	1/2"	
B t	BATH TUB	2"	2:	122*	1/2*	
Ø4.	WASHING MACHINE	2'	2"	1/2"	1/2*	
^DW	DIGH WAGHER		-		1/5,	***

I. STOP VALVES ON EACH PIXTURE, TYPICAL

2. FLOW CONTROL FITTINGS AT LAVS

CK82-1/-1A

3. AERATÓR ON SNK 4. FOR DISHMASHER, SUPPLY WITH VALVE AND DECK MOUNTED AIR GAP FITTING WITH INLET HOSE CONNECTED TO DISHMASHER DISCHARGE AND OUTLET HOSE CONNECTED TO DISHWASHER DISCHARGE AND OUTLET HOSE CONNECTED TO DISPOSER

5. AT SHOULER (& TUB/SHOULER), INSTALL UZ PIPING PROM PAUCET TO SHOULER HEAD.

6. AT WASHING MACHINE, PROVIDE RECESSED OUTLET BOX WITH WATER HOSE BIBBS AND DRAIN FITTING

CK18-1 Sweat CK24-1 Sweat -CK30-1 CK36-1/3 GK42-1 CK49-1/-3 Sweat Sweat Sweat CK60-1/-3/-4

GENERAL NOTES

ALL ELECTRICAL WORK SHALL COMPLY WITH THE LATEST NATIONAL ELECTRICAL CODE, THE LIFE SAFETY CODE AND ALL LOCAL CODE. AUTHORITIES HAVING JURISDICTION.

ALL NEW ELECTRICAL EQUIPMENT SHALL BE LABELED BY U.L. OR OTHER ACCREDITED AUTHORITATIVE AGENCIES AND TESTING ORGANIZATIONS.

CONTRACTOR SHALL GUARANTEE ALL MATERIALS, EQUIPMENT AND RELATED TIEMS FOR TWELVE MONTHS AFTER FINAL COMPLETION OF WORK AND REPLACE ANY DETECTIVE MATERIALS, EQUIPMENT AND RELATED ITEMS WITHIN THE QUARANTEE PERSOD.

CONTRACTOR SHALL VISIT THE SITE TO DETERMINE CONDITIONS WHICH MAY AFFECT THE SID.

CONTRACTOR SHALL OBTAIN PERMITS AND PAY ALL PEES. PERMITS ISHALL BE GIVEN TO THE OWNER WHEN THE PROJECT IS COMPLETED.

WIRE, CONNECT AND ENERGIZE ALL EQUIPMENT, DEVICES AND APPLIANCES HUNCATED, INCLUDING THE MODULAR PURKITURE.

ALL NEW CUTLET BOXES SHALL BE LOCATED IN OR ON CLEAR WALL. SPACES, NOT IN SHELVES, BEHIND DOORS, CABINETS, ETC. ITEMS: IMPROPERLY LOCATED WILL BE RELOCATED AT CONTRACTOR'S EXPENSE.

ALL ELECTRICAL SYSTEMS, DEVICES AND RELATED ITEMS SHALL BE TESTED. PREPLACE ANY AND ALL DEFECTIVE DEVICES, ITEMS OR SYSTEMS BEFORE COMPLETION OF THE PROJECT.

EQUIPMENT, TREMS AND APPLIANCES REQUIRING INSPECTION; HANTENANCE, OR MANUAL OPERATION SHALL NOT BE INSTALLED IN INACCESSIBLE LOCATIONS.

VERIFY THE TYPE OF CELIMS SYSTEM WITH THE GENERAL CONTRACTOR OF CELLING CONTRACTOR TO INSURE THAT ALL LIGHTING FOCURES ARE COMPARISHE WITH THE CELLING SYSTEM BEING INSTALLED, DO NOT ORDER LIGHTING FOCURES UNTIL CELLING TYPE HAS BEEN VERIFIED.

SUPPORT CEILING MOUNTED LIGHTING FOCTURES DIRECTLY FROM THE BUILDING STRUCTURES, DO NOT SUPPORT FOCTURES FROM PIPHIC DUCTNOWN OR ANY OTHER ECCUPINENT INSTALLED IN THE CEILING PLESIUM.

ALL WIRE/CABLE SHALL BE COPPER AND ALL WIRE SEZES ARE BASED ON COPPER CONDUCTORS UNLESS OTHERWISE INDICATED. PROVIDE BASULATION TYPE EQUAL TO OR EXCEEDING THE TEMPERATURE RATING OF THE FORTURES TO WHICH IT CONNECTS.

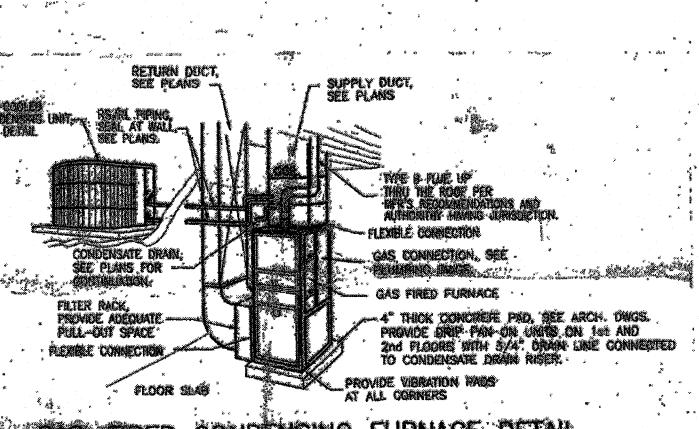
MINJULIN SIZE FOR NEW PACEWAY SHALL BE 3/4" G. ALL EMPTY CONQUITS SHALL BE EQUIPPED WITH PULL WIRES. ALL CONDUITS SHALL BE CAREFULLY SECURED FROM THE BUILDING STRUCTURE.

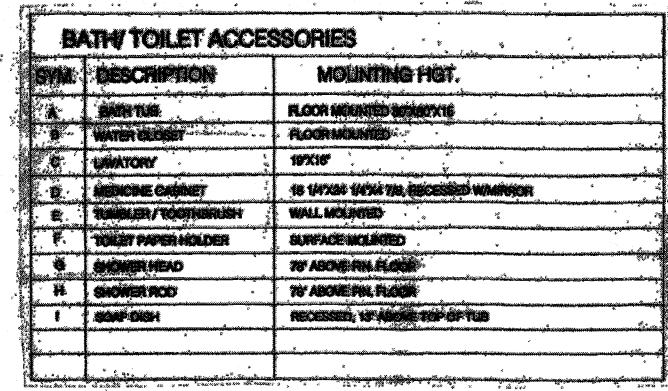
EXCEPT AS OTHERWISE INDICATED, PANELBOARD CABINETS SHALL NOT BE USED FOR OTHER PURPOSES THAN CIRCUIT PROTECTION AND DISTRIBUTION POINTS AND SHALL NOT BE USED AS JUNCTION BOXES. PROVIDE JUNCTION BOXES OUTSIDE THE PANEL AS REQUIRED.

FOR ELECTRICAL HOMERUMS AND WIRRING, CONDUITS SHALL BE BUT OR MIC AS PERMITTED BY CODES. ALL CONNECTIONS TO EQUIPMENT SUBJECT TO VIBRATION SHALL BE MADE VM A W.P. FLEXIBLE METAL. CONDUIT. MIC MAY BE USED WHERE PERMITTED BY CODE.

PROVIDE AS-BUILT, DISKININGS TO THE OWNER UPON COMPLETION OF PROJECT. PROVIDE 3 MAINTENANCE AND OPERATING MANUALS AND WARRANTIES FOR ALL EQUIPMENT TO THE CHINER UPON COMPLETION OF THE PROJECT.

MP1





KITCHEN APPLIANCE SCHEDULE

SYM. DESCRIPTION

GARRAGE DISPOSAL

U TRANSPIROD FINNER KOOT

WALL VORK SHALL BE COORDINATED WITH DWIFE TO HAINTAIN - PREMISES IN DROCK AND CLEAN PROM BESINS.

NOTE

CF CAS, SELF CLEANING 24' GAS, SELF GLEANING

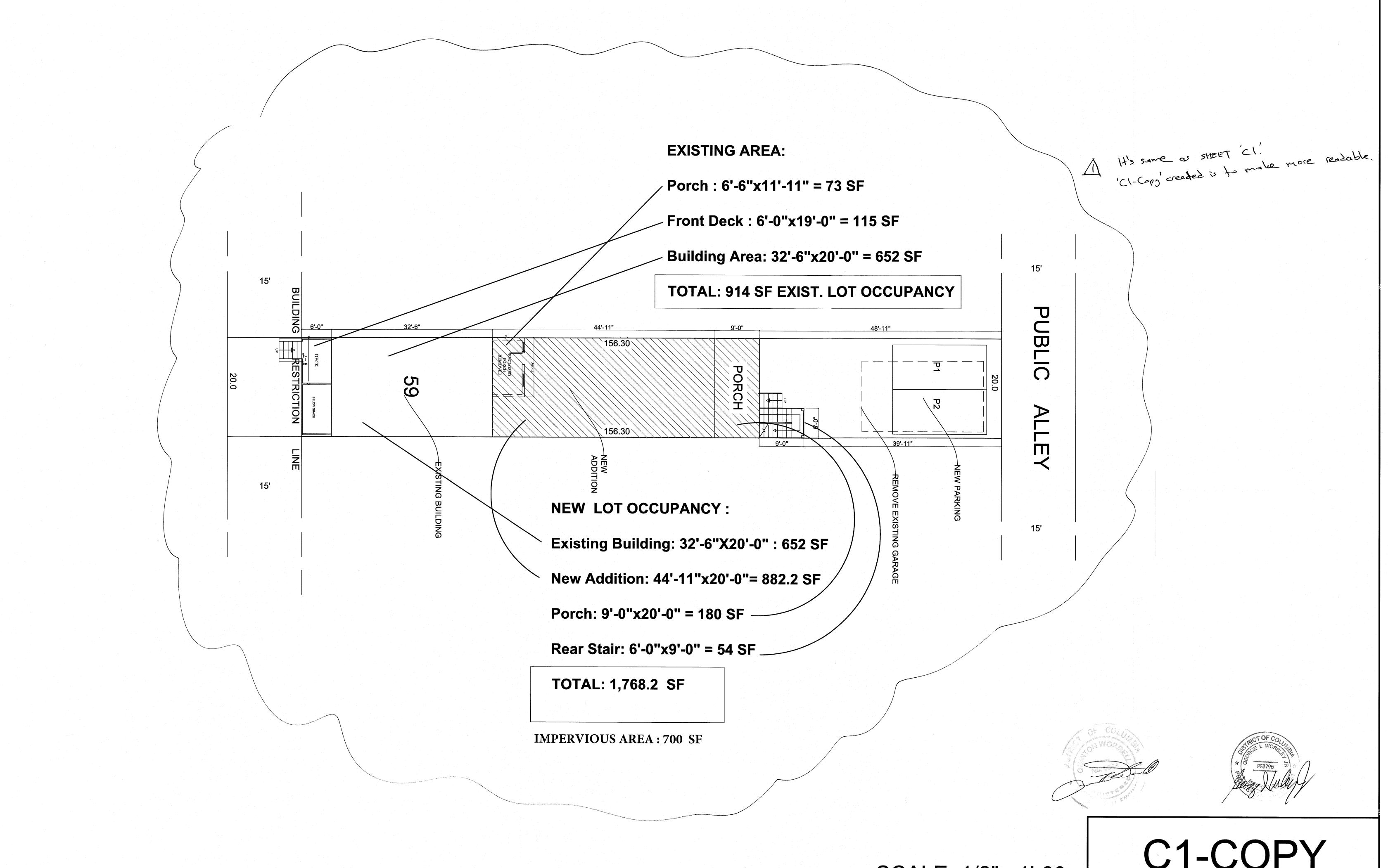
· pr vented

KITCHEN CARINETS SHALL BE BUILDERS GRADE OR

ALL COUNTERTOPS SHALL BE PLASTIC LAMINATED.

1212

DIMENSIONAL DATA CK18-62 MODELS CK18-22-12" CK24, 30-25" CK24, 30-25" CK42-20" CK42-20" CK43-25" CK43-25" CK43-25" CK43-25" CK43-25" CK43-25" CK43-25" -148" DIA POWER SUCTION COMIL



SCALE: 1/8"= 1'-00

C1-COPY

SOIL EROSION AND SEDIMENT CONTROL NOTES

- ALL APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO ANY GRADING OPERATION AND/OR INSTALLATION OF PROPOSED STRUCTURES OR LITH ITIES.
- SOIL EROSION AND SEDIMENT CONTROL PRACTICES ON THIS PLAN SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE <u>STANDARDS</u> FOR SOIL EROSION AND <u>SEDIMENT CONTROL</u> IN LOCAL GOVERNMENT AGENCY.
- 3. APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED AND/OR THE AREA IS STABILIZED.
- 4. THE CONTRACTOR SHALL PERFORM ALL WORK, FURNISH ALL MATERIALS AND INSTALL ALL MEASURES REQUIRED TO REASONABLY CONTROL SOIL EROSION RESULTING FROM CONSTRUCTION OPERATIONS AND PREVENT EXCESSIVE FLOW OF SEDIMENT FROM THE CONSTRUCTION SITE.
- 5. ANY DISTURBED AREA THAT IS TO BE LEFT EXPOSED FOR MORE THAN THIRTY (30) DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC SHALL IMMEDIATELY RECEIVE A TEMPORARY SEEDING AND FERTILIZATION IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCYSTANDARDS AND THEIR RATES SHOULD BE INCLUDED IN THE NARRATIVE. IF THE SEASON PROHIBITS TEMPORARY SEEDING, THE DISTURBED AREAS WILL BE MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MUI CH BINDER)
- 6. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER TO PROVIDE CONFIRMATION OF LIME, FERTILIZER AND SEED APPLICATION AND RATES OF APPLICATION AT THE REQUEST OF THE GLOUCESTER SOIL CONSERVATION DISTRICT.
- 7. ALL CRITICAL AREAS SUBJECT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH AT A RATE OF 2 TONS PER ACRE, ACCORDING TO THE LOCAL GOVERNMENT AGENCY IMMEDIATELY FOLLOWING ROUGH GRADING.
- 8. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAINED SUCH THAT ALL STORMWATER RUNOFF IS DIVERTED TO SOIL EROSION AND SEDIMENT CONTROL FACILITIES.
- 9. ALL SEDIMENTATION STRUCTURES WILL BE INSPECTED AND MAINTAINED ON A REGULAR BASIS AND AFTER EVERY STORM EVENT.
- 10. A CRUSHED STONE, TIRE CLEANING PAD WILL BE INSTALLED WHEREVER A CONSTRUCTION ACCESS EXISTS. THE STABILIZED PAD WILL BE INSTALLED ACCORDING TO THE STANDARD FOR STABILIZED CONSTRUCTION ACCESS.
- 11. ALL DRIVEWAYS MUST BE STABILIZED WITH 2 ½" CRUSHED STONE OR SUBBASE PRIOR TO INDIVIDUAL LOT CONSTRUCTION.
 12. PAVED AREAS MUST BE KEPT CLEAN AT ALL TIMES.
- 13. ALL CATCH BASIN INLETS WILL BE PROTECTED ACCORDING TO THE CERTIFIED PLAN.
- 14. ALL STORM DRAINAGE OUTLETS WILL BE STABILIZED, AS REQUIRED, BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.15. ALL DEWATERING OPERATIONS MUST DISCHARGE DIRECTLY INTO A SEDIMENT FILTER
- AREA. THE SEDIMENT FILTER SHOULD BE COMPOSED OF A SUITABLE SEDIMENT FILTER FABRIC. (SEE DETAIL). THE BASIN MUST BE DEWATERED TO NORMAL POOL WITHIN 10 DAYS OF THE DESIGN STORM.

 16. NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE ALL PROVISIONS OF THE

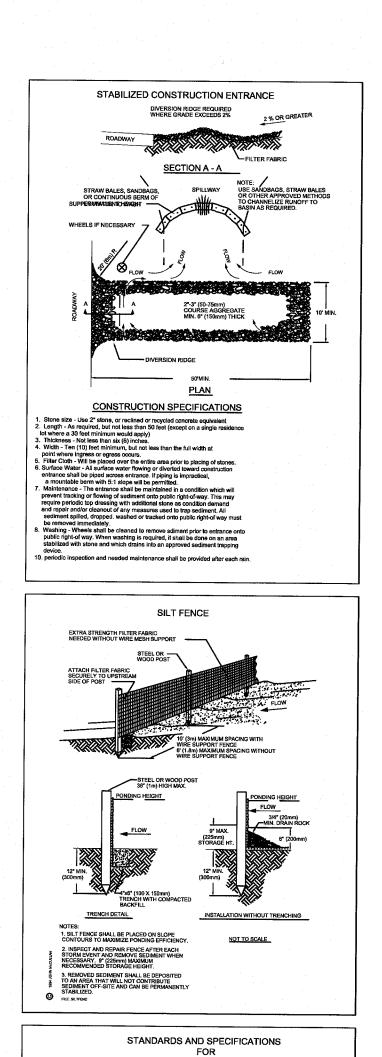
CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN HAVE BEEN COMPLIED WITH FOR PERMANENT MEASURES. ALL SITE WORK FOR THE PROJECT MUST BE COMPLETED

PRIOR TO THE DISTRICT ISSUING A REPORT OF COMPLIANCE AS A PREREQUISITE TO THE

- 17. MULCHING IS REQUIRED ON ALL SEEDED AREAS TO INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED TO PROMOTE EARLIER VEGETATION COVER.
- 18. OFFSITE SEDIMENT DISTURBANCE MAY REQUIRE ADDITIONAL CONTROL MEASURES TO BE DETERMINED BY THE EROSION CONTROL INSPECTOR.
- 19. A COPY OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN MUST BE MAINTAINED ON THE PROJECT SITE DURING CONSTRUCTION.
- 20. THE LOCAL GOVERNMENT AGENCY SHALL BE NOTIFIED 48 HOURS PRIOR TO ANY LAND
- 21. ANY CONVEYANCE OF THIS PROJECT PRIOR TO ITS COMPLETION WILL TRANSFER FULL RESPONSIBILITY FOR COMPLIANCE WITH THE CERTIFIED PLAN TO ANY SUBSEQUENT OWNERS.
- 22. IMMEDIATELY AFTER THE COMPLETION OF STRIPPING AND STOCKPILING OF TOPSOIL, THE STOCKPILE MUST BE STABILIZED ACCORDING TO THE STANDARD FOR TEMPORARY VEGETATIVE COVER. STABILIZE TOPSOIL STOCKPILE WITH STRAW MULCH FOR PROTECTION IF THE SEASON DOES NOT PERMIT THE APPLICATION AND ESTABLISHMENT OF TEMPORARY SEEDING. ALL SOIL STOCKPILES ARE NOT TO BE LOCATED WITHIN FIFTY (50) FEET OF A FLOODPLAIN, SLOPE, ROADWAY OR DRAINAGE FACILITY AND THE BASE MUST BE PROTECTED WITH A SEDIMENT BARRIER.
- 23. ANY CHANGES TO THE SITE PLAN WILL REQUIRE THE SUBMISSION OF A REVISED SOIL EROSION AND SEDIMENT CONTROL PLAN TO THE GLOUCESTER SOIL CONSERVATION DISTRICT. THE REVISED PLAN MUST BE IN ACCORDANCE WITH THE CURRENT LOCAL GOVERNMENT AGENCY FOR SOIL EROSION AND SEDIMENT CONTROL.
 24. METHODS FOR THE MANAGEMENT OF HIGH ACID PRODUCING SOILS SHALL BE IN ACCORDANCE WITH THE STANDARDS. HIGH ACID PRODUCING SOILS ARE THOSE FOUND TO CONTAIN IRON SULFIDES OR HAVE A pH OF 4 OR LESS.
- 25. TEMPORARY AND PERMANENT SEEDING MEASURES MUST BE APPLIED ACCORDING TO THE LOCAL GOVERNMENT AGENCY STANDARDS, AND MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
- 26. MAXIMUM SIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT BE CONSTRUCTED STEEPER THAN 3:1 UNLESS OTHERWISE APPROVED BY THE DISTRICT.
- 27. DUST IS TO BE CONTROLLED BY AN APPROVED METHOD ACCORDING TO THE <u>LOCAL</u>
 <u>GOVERNMENT AGENCY</u> AND MAY INCLUDE WATERING WITH A SOLUTION OF CALCIUM CHLORIDE AND WATER.
- 28. ADJOINING PROPERTIES SHALL BE PROTECTED FROM EXCAVATION AND FILLING OPERATIONS ON THE PROPOSED SITE.
- 29. USE STAGED CONSTRUCTION METHODS TO MINIMIZE EXPOSED SURFACES, WHERE
- 30. ALL VEGETATIVE MATERIAL SHALL BE SELECTED IN ACCORDANCE WITH AMERICAN STANDARDS FOR NURSERY STOCK OF THE AMERICAN ASSOCIATION OF THE NURSERYMAN AND IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCYSTANDARDS.
- 31. NATURAL VEGETATION AND SPECIES SHALL BE RETAINED WHERE SPECIFIED ON THE
- 32. THE SOIL EROSION INSPECTOR MAY REQUIRE ADDITIONAL SOIL EROSION MEASURES TO BE INSTALLED, AS DIRECTED BY THE DISTRICT INSPECTOR.

PROJECT NARRATIVE:

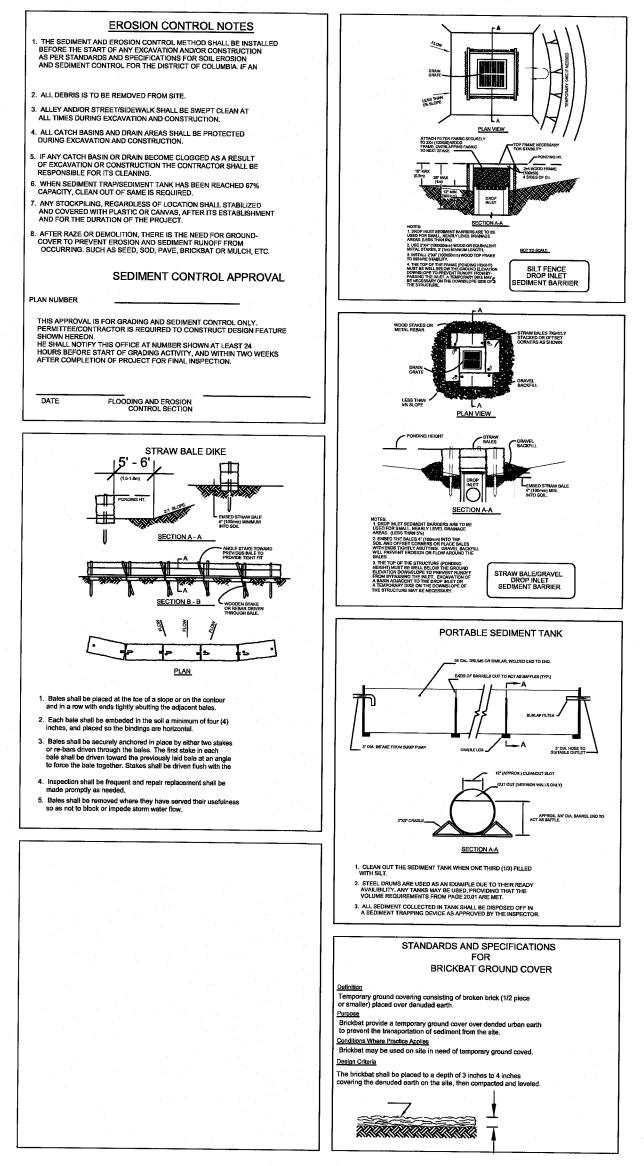
This project entails the construction of rear to the building as shown on plan

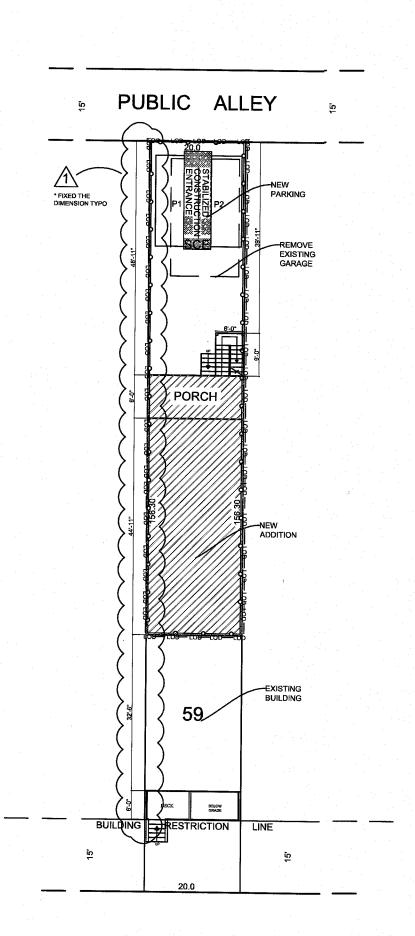


Stormwater is not required.

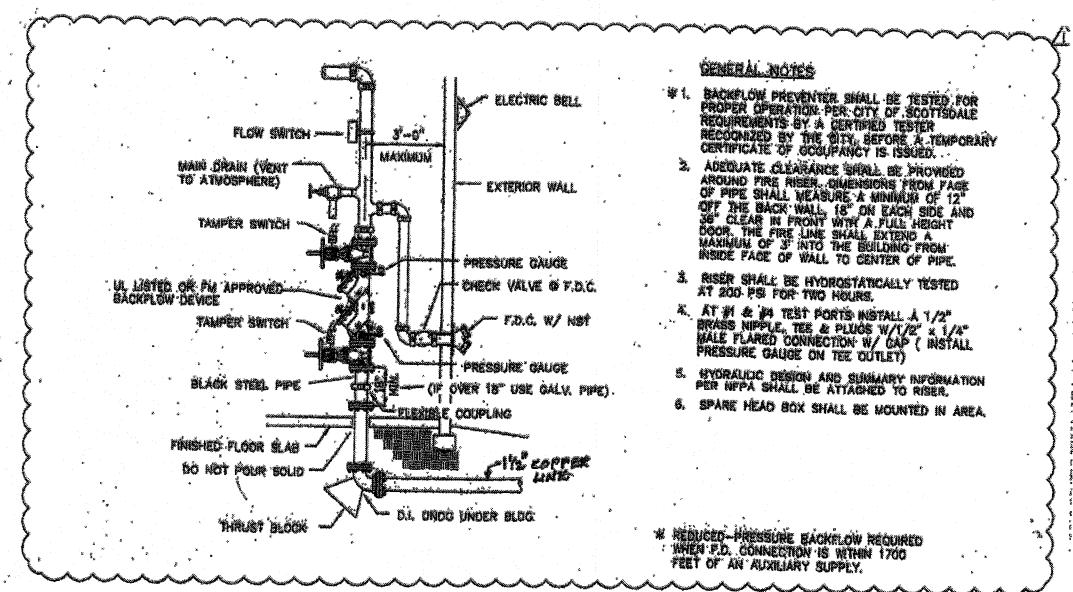
EROSION AND SEDIMENT CONTROL NARRATIVE

The total disturbance area is less than 5,000 SF. Therefore,

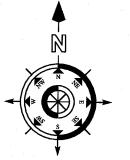


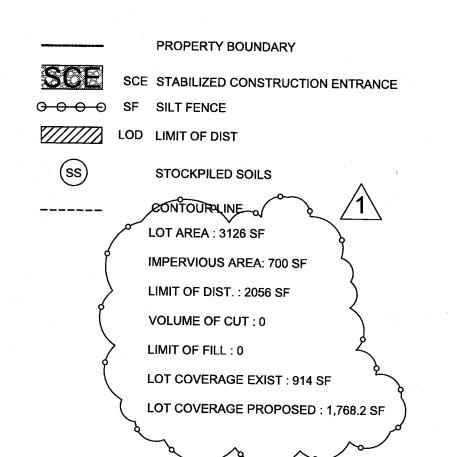


SCALE: 1" = 20'

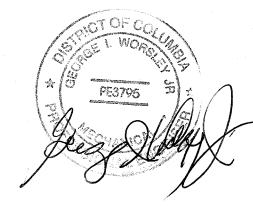


FIRE SPRINKLER RISER DETAIL WITH WALL MOUNT FD CONECTION









HOUSE RENOVATION
AND ADDITION
1117 ALLISON STREET N.W

C₁

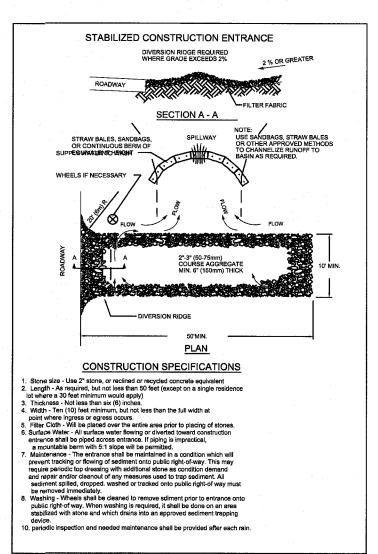
SOIL EROSION AND SEDIMENT CONTROL NOTES

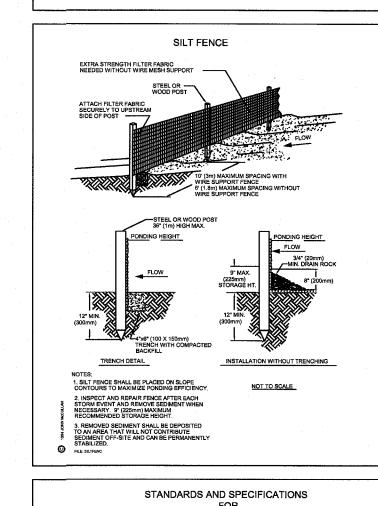
- 1. ALL APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO ANY GRADING OPERATION AND/OR INSTALLATION OF PROPOSED STRUCTURES OR
- 2. SOIL EROSION AND SEDIMENT CONTROL PRACTICES ON THIS PLAN SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE <u>STANDARDS</u> FOR SOIL EROSION AND <u>SEDIMENT CONTROL IN LOCAL GOVERNMENT AGENCY</u>.
- 3. APPLICABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED AND/OR THE AREA IS STABILIZED.
- 4. THE CONTRACTOR SHALL PERFORM ALL WORK, FURNISH ALL MATERIALS AND INSTALL ALL MEASURES REQUIRED TO REASONABLY CONTROL SOIL EROSION RESULTING FROM CONSTRUCTION OPERATIONS AND PREVENT EXCESSIVE FLOW OF SEDIMENT FROM THE CONSTRUCTION SITE.
- 5. ANY DISTURBED AREA THAT IS TO BE LEFT EXPOSED FOR MORE THAN THIRTY (30) DAYS AND NOT SUBJECT TO CONSTRUCTION TRAFFIC SHALL IMMEDIATELY RECEIVE A TEMPORARY SEEDING AND FERTILIZATION IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCYSTANDARDS AND THEIR RATES SHOULD BE INCLUDED IN THE NARRATIVE. IF THE SEASON PROHIBITS TEMPORARY SEEDING, THE DISTURBED AREAS WILL BE MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
- 6. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER TO PROVIDE CONFIRMATION OF LIME, FERTILIZER AND SEED APPLICATION AND RATES OF APPLICATION AT THE REQUEST OF THE GLOUCESTER SOIL CONSERVATION DISTRICT.
- 7. ALL CRITICAL AREAS SUBJECT TO EROSION WILL RECEIVE A TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH AT A RATE OF 2 TONS PER ACRE, ACCORDING TO THE LOCAL GOVERNMENT AGENCY IMMEDIATELY FOLLOWING ROUGH GRADING.
- 8. THE SITE SHALL AT ALL TIMES BE GRADED AND MAINTAINED SUCH THAT ALL STORMWATER RUNOFF IS DIVERTED TO SOIL EROSION AND SEDIMENT CONTROL
- 9. ALL SEDIMENTATION STRUCTURES WILL BE INSPECTED AND MAINTAINED ON A REGULAR BASIS AND AFTER EVERY STORM EVENT.
- 10. A CRUSHED STONE, TIRE CLEANING PAD WILL BE INSTALLED WHEREVER A CONSTRUCTION ACCESS EXISTS. THE STABILIZED PAD WILL BE INSTALLED ACCORDING TO THE STANDARD FOR STABILIZED CONSTRUCTION ACCESS.
- 11. ALL DRIVEWAYS MUST BE STABILIZED WITH 2 ½" CRUSHED STONE OR SUBBASE PRIOR TO INDIVIDUAL LOT CONSTRUCTION.
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- 13. ALL CATCH BASIN INLETS WILL BE PROTECTED ACCORDING TO THE CERTIFIED PLAN.
- 14. ALL STORM DRAINAGE OUTLETS WILL BE STABILIZED, AS REQUIRED, BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.
- 15. ALL DEWATERING OPERATIONS MUST DISCHARGE DIRECTLY INTO A SEDIMENT FILTER AREA. THE SEDIMENT FILTER SHOULD BE COMPOSED OF A SUITABLE SEDIMENT FILTER FABRIC. (SEE DETAIL). THE BASIN MUST BE DEWATERED TO NORMAL POOL WITHIN 10 DAYS OF THE DESIGN STORM.
- 16. NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE ALL PROVISIONS OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN HAVE BEEN COMPLIED WITH FOR PERMANENT MEASURES. ALL SITE WORK FOR THE PROJECT MUST BE COMPLETED PRIOR TO THE DISTRICT ISSUING A REPORT OF COMPLIANCE AS A PREREQUISITE TO THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BY THE MUNICIPALITY.
- 17. MULCHING IS REQUIRED ON ALL SEEDED AREAS TO INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED TO PROMOTE EARLIER VEGETATION COVER
- 18. OFFSITE SEDIMENT DISTURBANCE MAY REQUIRE ADDITIONAL CONTROL MEASURES TO BE DETERMINED BY THE EROSION CONTROL INSPECTOR.
- 19. A COPY OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN MUST BE MAINTAINED ON THE PROJECT SITE DURING CONSTRUCTION.
- 20. THE LOCAL GOVERNMENT AGENCY. SHALL BE NOTIFIED 48 HOURS PRIOR TO ANY LAND DISTURBANCE
- 21. ANY CONVEYANCE OF THIS PROJECT PRIOR TO ITS COMPLETION WILL TRANSFER FULL RESPONSIBILITY FOR COMPLIANCE WITH THE CERTIFIED PLAN TO ANY SUBSEQUENT
- 22. IMMEDIATELY AFTER THE COMPLETION OF STRIPPING AND STOCKPILING OF TOPSOIL, THE STOCKPILE MUST BE STABILIZED ACCORDING TO THE STANDARD FOR TEMPORARY VEGETATIVE COVER. STABILIZE TOPSOIL STOCKPILE WITH STRAW MULCH FOR PROTECTION IF THE SEASON DOES NOT PERMIT THE APPLICATION AND ESTABLISHMENT OF TEMPORARY SEEDING. ALL SOIL STOCKPILES ARE NOT TO BE LOCATED WITHIN FIFTY (50) FEET OF A FLOODPLAIN, SLOPE, ROADWAY OR DRAINAGE FACILITY AND THE BASE MUST BE PROTECTED WITH A SEDIMENT BARRIER.
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 24. METHODS FOR THE MANAGEMENT OF HIGH ACID PRODUCING SOILS SHALL BE IN ACCORDANCE WITH THE STANDARDS. HIGH ACID PRODUCING SOILS ARE THOSE FOUND
- TO CONTAIN IRON SULFIDES OR HAVE A pH OF 4 OR LESS.

 25. TEMPORARY AND PERMANENT SEEDING MEASURES MUST BE APPLIED ACCORDING TO THE LOCAL COVERNMENT ACENSY STANDARDS. AND MUST BE APPLIED ACCORDING TO
- THE LOCAL GOVERNMENT AGENCY STANDARDS, AND MULCHED WITH SALT HAY OR EQUIVALENT AND ANCHORED IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCY STANDARDS (I.E. PEG AND TWINE, MULCH NETTING OR LIQUID MULCH BINDER).
- 26. MAXIMUM SIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT BE CONSTRUCTED STEEPER THAN 3:1 UNLESS OTHERWISE APPROVED BY THE DISTRICT.
- 27. DUST IS TO BE CONTROLLED BY AN APPROVED METHOD ACCORDING TO THE <u>LOCAL</u>
 <u>GOVERNMENT AGENCY</u> AND MAY INCLUDE WATERING WITH A SOLUTION OF CALCIUM
 CHLORIDE AND WATER.
- 28. ADJOINING PROPERTIES SHALL BE PROTECTED FROM EXCAVATION AND FILLING OPERATIONS ON THE PROPOSED SITE.
- 29. USE STAGED CONSTRUCTION METHODS TO MINIMIZE EXPOSED SURFACES, WHERE
- 30. ALL VEGETATIVE MATERIAL SHALL BE SELECTED IN ACCORDANCE WITH AMERICAN STANDARDS FOR NURSERY STOCK OF THE AMERICAN ASSOCIATION OF THE NURSERYMAN AND IN ACCORDANCE WITH THE LOCAL GOVERNMENT AGENCYSTANDARDS.
- 31. NATURAL VEGETATION AND SPECIES SHALL BE RETAINED WHERE SPECIFIED ON THE LANDSCAPING PLAN.
- 32. THE SOIL EROSION INSPECTOR MAY REQUIRE ADDITIONAL SOIL EROSION MEASURES TO BE INSTALLED, AS DIRECTED BY THE DISTRICT INSPECTOR.

PROJECT NARRATIVE: This project entails the construction of rear to the building as shown on plan

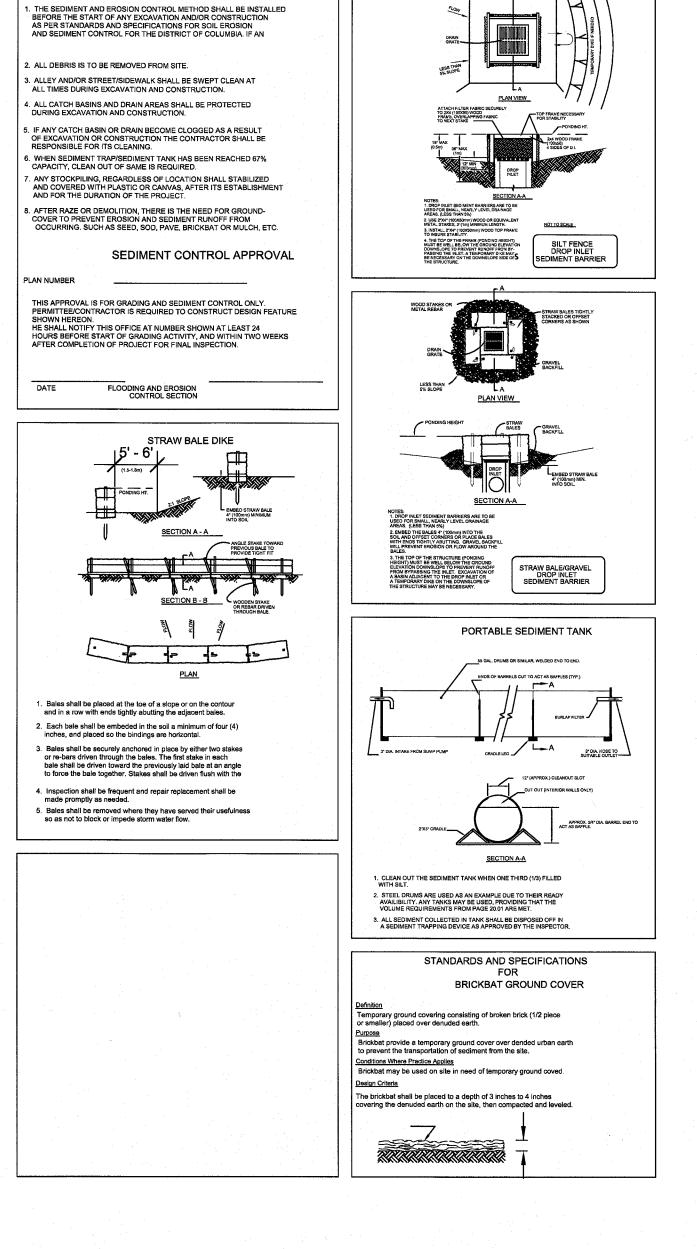


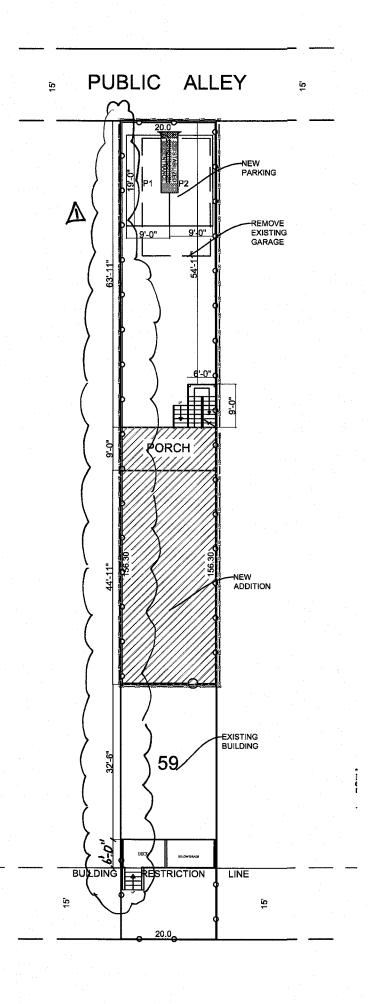


VEHICLE WASH AREA

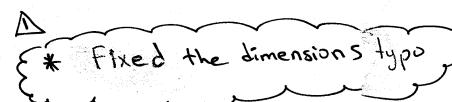
EROSION AND SEDIMEN CONTROL NARRATIVE:

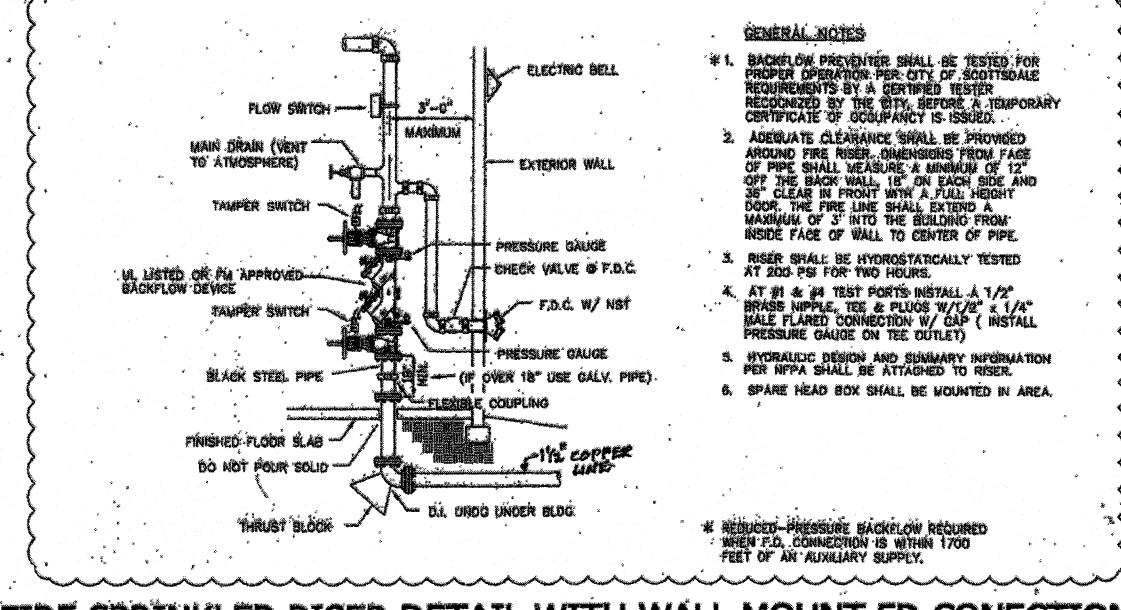
Total disturance are is less than 5,000 sf, Therefore Stormwater is not required



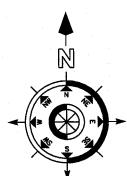








FIRE SPRINKLER RISER DETAIL WITH WALL MOUNT FD CONECTION



PROPERTY BOUNDARY

SCE STABILIZED CONSTRUCTION ENTRANCE

SF SILT FENCE

LOD LIMIT OF DIST

STOCKPILED SOILS

CONTOUR LINE

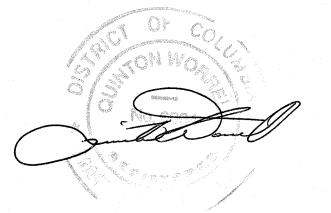
LIMIT OF DIST = 2366SF

VOLUME OF CUT = 0

LIMIT OF FILL = 0

LOT COVERAGE EXIST: 914 SF

LOT COVERAGE PROPOSED: 1,768.2 SF



HOUSE RENOVATION
AND ADDITION
1117 ALLISON STREET N.W

C

