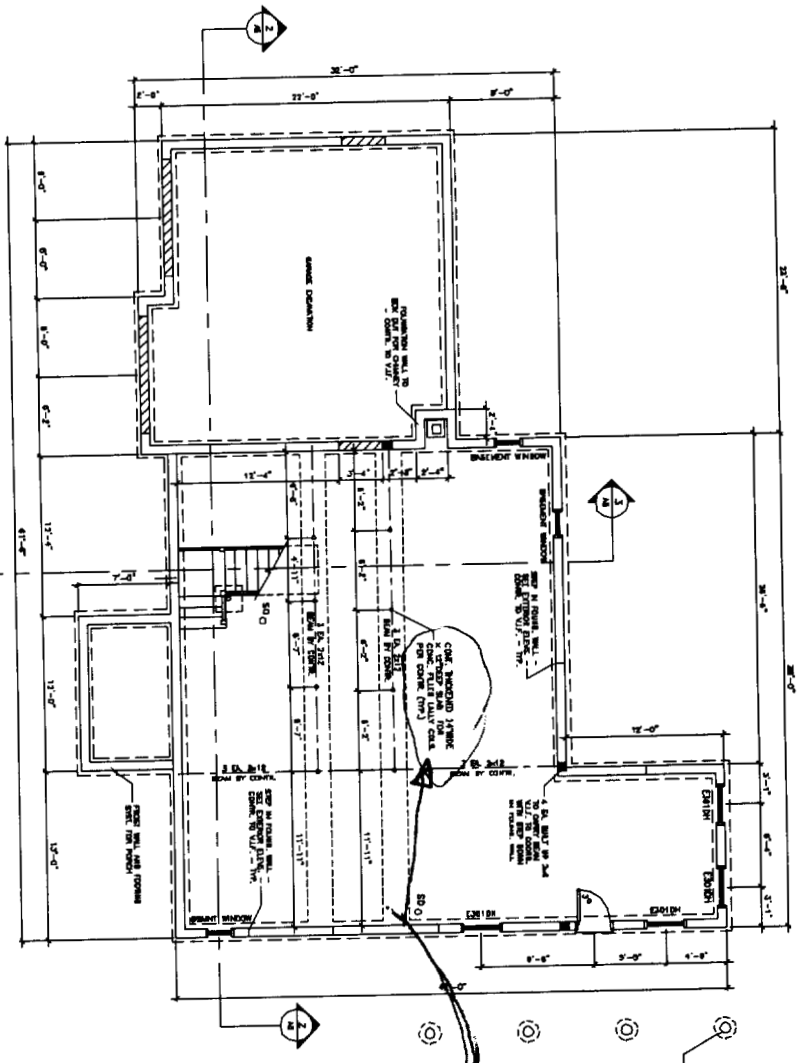


NOTES:
 1. ALL DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE.
 2. FINISHES TO BE DETERMINED BY ARCHITECT.
 3. FOUNDATION SHALL BE CONCRETE ON GRADE.
 4. ALL EXTERIOR WALLS SHALL BE 8" CMU WITH 1/2" GYPSUM BOARD.
 5. INTERIOR WALLS SHALL BE 5/8" GYPSUM BOARD ON STUDS.
 6. FLOOR SHALL BE 1/2" GYPSUM BOARD ON JOISTS.
 7. CEILING SHALL BE 5/8" GYPSUM BOARD ON RAFTERS.
 8. ROOF SHALL BE 2" POLYSTYRENE INSULATION ON 2x12 JOISTS.
 9. EXTERIOR ROOF SHALL BE 1/2" GYPSUM BOARD ON 2x12 JOISTS.
 10. ALL WINDOWS SHALL BE 1/2" GYPSUM BOARD ON SILLING AND LINENING.
 11. ALL DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING.
 12. ALL EXTERIOR DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING AND 1/2" GYPSUM BOARD ON SILLING.
 13. ALL EXTERIOR WALLS SHALL BE 8" CMU WITH 1/2" GYPSUM BOARD.
 14. ALL INTERIOR WALLS SHALL BE 5/8" GYPSUM BOARD ON STUDS.
 15. ALL FLOORS SHALL BE 1/2" GYPSUM BOARD ON JOISTS.
 16. ALL CEILINGS SHALL BE 5/8" GYPSUM BOARD ON RAFTERS.
 17. ALL ROOFS SHALL BE 2" POLYSTYRENE INSULATION ON 2x12 JOISTS.
 18. ALL EXTERIOR ROOFS SHALL BE 1/2" GYPSUM BOARD ON 2x12 JOISTS.
 19. ALL WINDOWS SHALL BE 1/2" GYPSUM BOARD ON SILLING AND LINENING.
 20. ALL DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING.
 21. ALL EXTERIOR DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING AND 1/2" GYPSUM BOARD ON SILLING.
 22. ALL EXTERIOR WALLS SHALL BE 8" CMU WITH 1/2" GYPSUM BOARD.
 23. ALL INTERIOR WALLS SHALL BE 5/8" GYPSUM BOARD ON STUDS.
 24. ALL FLOORS SHALL BE 1/2" GYPSUM BOARD ON JOISTS.
 25. ALL CEILINGS SHALL BE 5/8" GYPSUM BOARD ON RAFTERS.
 26. ALL ROOFS SHALL BE 2" POLYSTYRENE INSULATION ON 2x12 JOISTS.
 27. ALL EXTERIOR ROOFS SHALL BE 1/2" GYPSUM BOARD ON 2x12 JOISTS.
 28. ALL WINDOWS SHALL BE 1/2" GYPSUM BOARD ON SILLING AND LINENING.
 29. ALL DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING.
 30. ALL EXTERIOR DOORS SHALL BE 1/2" GYPSUM BOARD ON LINENING AND 1/2" GYPSUM BOARD ON SILLING.

FOUNDATION PLAN



NOTES: REFER TO ARCHITECT'S DRAWINGS

Handwritten: CONFIRMED
 718 MAY
 SPUR

RECEIVED

SD 0
 SMOKE DETECTOR

DATE: 8-20-2009	PROJECT: A2
CLIENT: AMERO RESIDENCE	ARCHITECT: [REDACTED]
DESIGNER: [REDACTED]	CHECKER: [REDACTED]
DATE: 8-20-2009	PROJECT: A2
CLIENT: AMERO RESIDENCE	ARCHITECT: [REDACTED]
DESIGNER: [REDACTED]	CHECKER: [REDACTED]
DATE: 8-20-2009	PROJECT: A2
CLIENT: AMERO RESIDENCE	ARCHITECT: [REDACTED]
DESIGNER: [REDACTED]	CHECKER: [REDACTED]



AMERO RESIDENCE
 PORTLAND, MAINE

FMC CADD Engineering & Construction
 1000 Main St
 Portland, Maine 04101
 207-633-1111 Fax: 207-633-1112
 Email: info@fmc-cadd.com

2X10 12" O.C. For Max Cantilever = 5'9" backspan min 12" blocked @ cantilever w/ connections
 IF 16" O.C. max cant = 4'9" 12. ~~connections~~ simpson ties

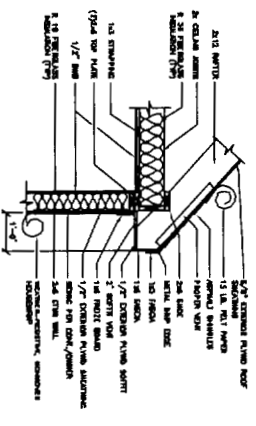


NOTE:
 1. ALL DIMENSIONS UNLESS OTHERWISE NOTED.
 2. ALL MATERIALS SHALL BE AS SHOWN OR APPROVED BY THE ARCHITECT.
 3. ALL WALLS SHALL BE FINISHED TO INTERIOR AND EXTERIOR SURFACES.
 4. ALL WALLS SHALL BE CONSTRUCTED TO RESIST LATERAL LOADS.
 5. ALL WALLS SHALL BE CONSTRUCTED TO RESIST UPLIFT FORCES.
 6. ALL WALLS SHALL BE CONSTRUCTED TO RESIST WIND LOADS.
 7. ALL WALLS SHALL BE CONSTRUCTED TO RESIST SEISMIC LOADS.
 8. ALL WALLS SHALL BE CONSTRUCTED TO RESIST THERMAL MOVEMENT.
 9. ALL WALLS SHALL BE CONSTRUCTED TO RESIST ACID DEPOSITION.
 10. ALL WALLS SHALL BE CONSTRUCTED TO RESIST AIR INFILTRATION.
 11. ALL WALLS SHALL BE CONSTRUCTED TO RESIST SOUND TRANSMISSION.
 12. ALL WALLS SHALL BE CONSTRUCTED TO RESIST VIBRATION TRANSMISSION.
 13. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER FLOODING.
 14. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER ICE LOADS.
 15. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER SNOW LOADS.
 16. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER WIND SUCTION.
 17. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER WIND PRESSURE.
 18. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER EXTERNAL IMPACT.
 19. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER INTERNAL IMPACT.
 20. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER COLLISION.
 21. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER BURSTING.
 22. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER PUNCTURE.
 23. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER CUTTING.
 24. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER SCORING.
 25. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER WEAR.
 26. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER CRACKING.
 27. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER DISINTEGRATION.
 28. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER CORROSION.
 29. ALL WALLS SHALL BE CONSTRUCTED TO RESIST COLLAPSE UNDER FULFILLMENT OF ALL OTHER REQUIREMENTS.

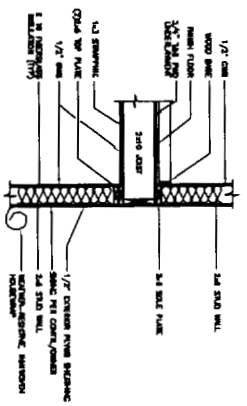


NEW

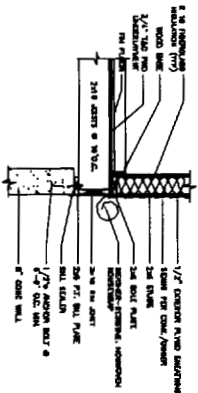
DECK FRAMING DETAIL



ROOF/GARVE DETAIL



GARAGE WALL DETAIL



EQUILATION WALL DETAIL

AMERO RESIDENCE
 PORTLAND, MAINE



REVISIONS
 NO. DESCRIPTION
 1. DATE
 2. DATE
 3. DATE
 4. DATE
 5. DATE
 6. DATE
 7. DATE
 8. DATE
 9. DATE
 10. DATE

SHEET A6