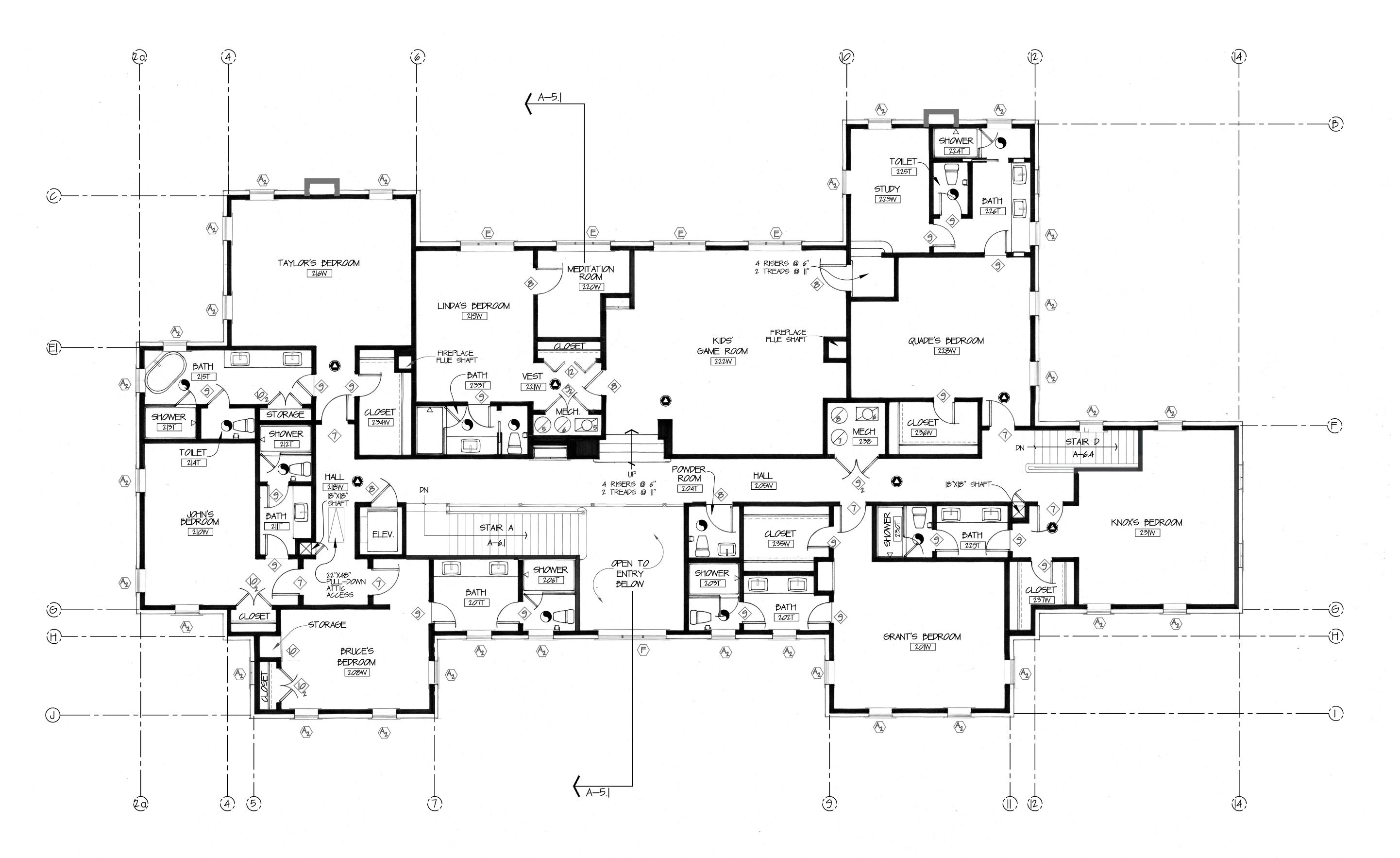


Owner prior to construction.

TOILET REFERENCE

A-1.1-1.2-1.3-1.4 GROUND FLOOR.dwg



Floor Finish Schedule

- N Concrete floor, smooth troweled, finish with clear sealer.
- S Concrete floor, smooth troweled, stained finish with clear sealer.
- W Tongue and groove planked wood flooring, finish as selected by Owner
- T Tile flooring to be selected by Owner,
- install per manufacturer's instructions.
- Carpet flooring to be selected by Owner, install per manufacturer's instructions.

GENERAL PLAN NOTES:

1.100 General Plan Notes

- Construction to be Type V Platform Framed
- Construction with Engineered Design for nonconventional systems.
- All dimensions to grid lines, face of foundation, face of sheathing at exterior framing and face of stud at interior framing.

1.107 Blocking & GWB at Plumbing

bathtub and shower enclosures.

Verify all locations with Owner.

radiant floor heating, etc.

1.110 <u>Installation Methods</u>

manufacturers.

1.109 Mechanical Fixture Venting

1.108 Exterior Portals

Provide 2x8 wood blocking in walls at all tubs,

showers and water closets/enclosures for future grab

Center at 36"AFF. Verify locations with Owner prior to

Provide water-resistant GWB continuously behind all

Provide exterior portals for all exterior fixtures as

TV/Satellite Cables, ERV Ventilation, etc.

required, including, but not limited to; Hose Bibs,

Provide Venting to exterior for all combustion fixtures

Verify all installation methods & requirements with

including, but not limited to, water heaters, furnaces,

Electrical Outlets, Lighting Fixtures, Telephone Lines,

- Building elevations indicated to top of structural concrete. Top of floor sheathing at framed floors or top of wall framing. (U.N.O.)
- All Appliances to be UL approved.
- All exhaust fans to be vented to exterior. All clothes dryers to be vented to exterior.
- All range hoods to be vented to exterior.. All window sashes, transoms and sidelights to be

wood. Size and style per Window Schedule.

Slope sills of all accent windows to drain and install

per manufacturer's instructions. Smoke Detector/Carbon Monoxide Alarms to be hardwired with battery back-up and interconnected as

exterior where possible meeting UL1995 and UL174.

listed with UL2034 and UL217 Water heaters to be fitted with pressure relief valves and installed over sheet metal pans with drains to

1.101 <u>Underground Utilities</u>

Does not apply..

1.102 <u>Foundation Forms</u>

Does not apply.

1.103 Bucks at all Foundation Openings

Does not apply.

1.104 <u>Interior Framing</u>

All interior framed walls to be 2x6 framing (U.N.O.)

1.105 Stud Bracing

- Provide vertical and corner bracing as required at all walls immediately upon erection to insure they remain
- plumb and square. Verify position periodically and adjust as necessary to insure they remain plumb.

1.106 Opening Sizes & Rough Openings

All openings for doors and windows to be verified by Owner prior to construction.

PLAN LEGEND

L_____ BUILDING SECTION REFERENCE DETAIL SECTION REFERENCE

DOOR REFERENCE

WINDOW-PATIO DOOR/WINDOW ASSEMBLY REFERENCE AIR SOURCE HEAT PUMP (ASHP)

ELECTRIC WATER HEATER FIRE PLACE REFERENCE

COMBINATION SMOKE AND CARBON MONOXIDE ALARM REFERENCE

EXHAUST FAN VENTED TO EXTERIOR REFERENCE $\P_{1=50}$ CFM; $\P_{2=80}$ CFM; $\P_{3=120}$ CFM TYPICAL 2X6 FRAMED WALL W/ 1/2" G.W.B. (U.N.O.)

TYPICAL CONCRETE WALL (PER STRUCTURAL PLANS)

TYPICAL CONCRETE WALL WITH 2X4 FURRING STRIPS AND 1/2 GWB AT INTERIOR

ONE HOUR FIRE RESISTIVE 2X6 FRAMED WALL ONE HOUR FIRE RESISTIVE CEILING ASSEMBLY GAS STOVE/OVEN COMBINATION REFERENCE

IN-CABINET OVEN REFERENCE SINK REFERENCE (OR SIMILAR)

DISH WASHER REFERENCE

REFRIGERATOR REFERENCE UNDERCOUNTER REFRIGERATOR REFERENCE

WASHER REFERENCE

DRYER REFERENCE

STACKED WASHER DRYER REFERENCE

URINAL REFERENCE TOILET REFERENCE



SPRINGWOOD ACRES

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SCOTT AND STACY REED