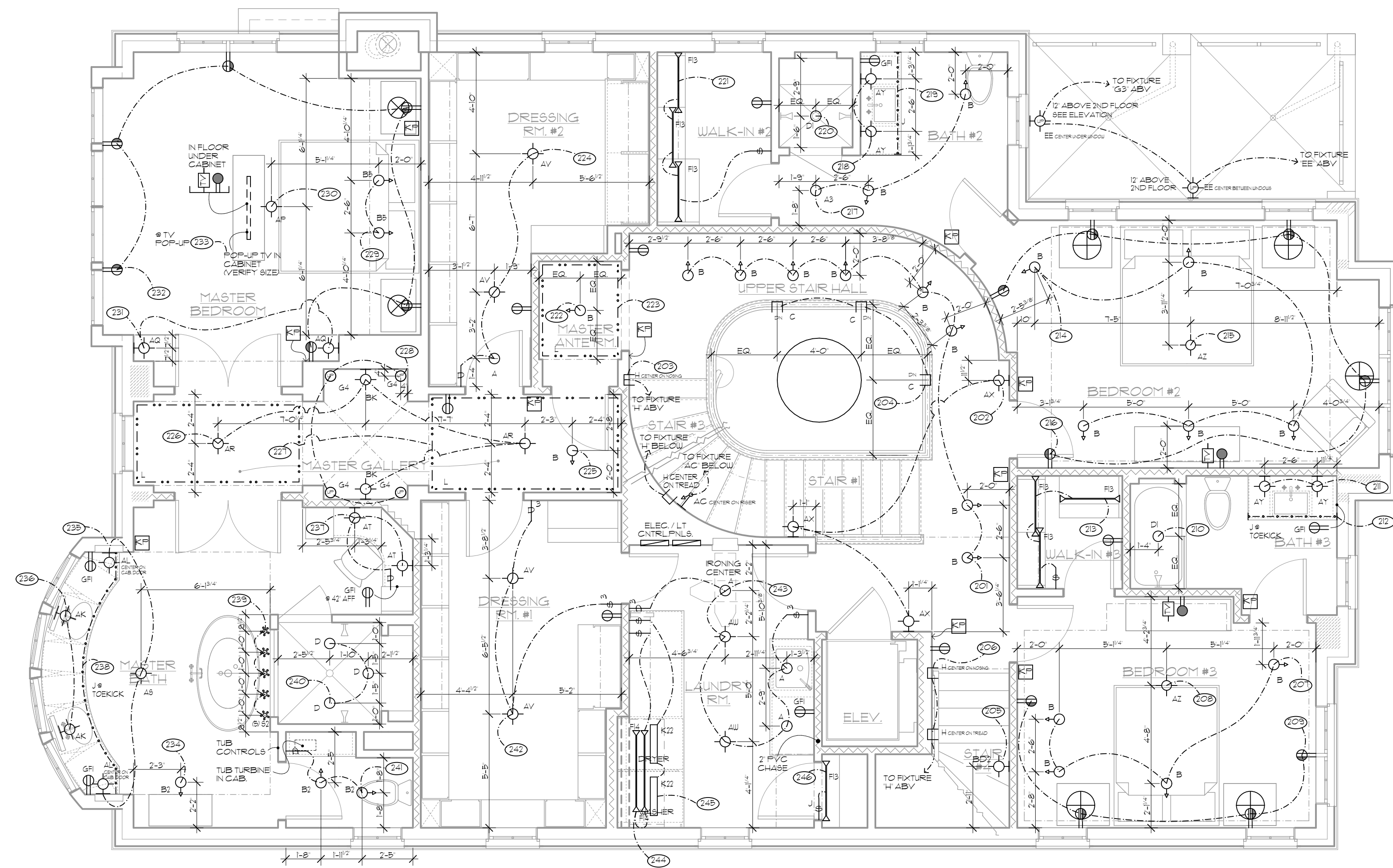




**DEEP
RIVER
PARTNERS**



1 SECOND FLOOR ELECTRICAL PLAN
SCALE: 1/4" = 1'-0"

ELECTRICAL KEY			
LIGHT FIXTURE	CIRCUITRY	POWER	LOW VOLTAGE
<ul style="list-style-type: none"> Ceiling Mounted Exhaust Fan Ceiling Mounted Exhaust Fan + Light Wall Mounted Exhaust Fan Flush Light Recessed Downlight Fiber Optic End Emitter Wall Wash (shading indicates lighted face) Recessed N-Floor Uplight Adjustable Accent Recessed Fixture Ceiling Mounted Light Surface Mounted Ground Light Wall Mounted Light Wall Mounted Adjustable Accent Light Vertical Strip Light LED Task Light Table Lamp Fixed Length Linear Low Output Linear Strip Light High Output Linear Strip Light Surface Mount Track Light N Wall Fixture Light Security Type Florescent Enclosed Light Paddle Fan / Light 	<ul style="list-style-type: none"> Single Pole Switch Three Way Switch Four Way Switch Door Jamb Switch Dimmer Switch (Single Pole) Dimmer Switch (Three Way) Dimmer Switch (Four Way) Light Control Panel Main Power Distribution Panel Combined Light Control Panel / Circuit Subpanel Master Multi-Zone Control Remote Multi-Zone Control Light Load * to be High Run to Panel if Switch is Not Indicated 	<ul style="list-style-type: none"> Single Receptacle Duplex Receptacle Weather Rated Duplex Receptacle GFI Protected Weatherproof Box and/or Bezel Duplex Receptacle GFI Protected 220V Receptacle Duplex Receptacle Switched Duplex Outlet Floor Mount Duplex Outlet Floor Mount Switched Duplex Receptacles Paired One Box Isolated Ground Home Run to Panel Same Phase as Panel Combination USB / Single Receptacle Under Cabinet Receptacle Strip Existing Location New Fixture or Device 	<ul style="list-style-type: none"> Thermostat Smoke Detector Television Jack by Low Voltage Contractor Data Communications Telephone Outlet Telephone Outlet N-Floor Data Communications N-Floor Overhead Door Switch Overhead Door Sensor Door Bell Button Door Chime Contact Closure Switch by Low Voltage Contractor Keypad Light Control by Low Voltage Contractor Wall Touch Screen by Low Voltage Contractor Remote Transformer Remote Luminator Remote Power Source Controller
<p>NOTES:</p> <ol style="list-style-type: none"> SEE MECHANICAL SHEETS FOR EQUIPMENT POWER REQUIREMENTS. SEE ARCHITECTURAL SHEETS FOR ELECTRICAL INTEGRATION AT CASEWORK AND LIGHT COVERS. SEE ELECTRICAL SCHEDULE FOR FIXTURE WALL MOUNT HEIGHTS. SINGLE LETTER DESIGNATIONS INDICATE RECESSED HOUSING FIXTURES AND SPECIAL EFFECT FIXTURES. DOUBLE LETTER DESIGNATIONS INDICATE SURFACE MOUNTED DECORATIVE FIXTURES. SEE APPLIANCE AND PLUMBING SCHEDULES FOR POWER REQUIREMENTS. ALL NOTATIONS/DIMENSIONS ARE TO CENTERLINE OF J-BOX UNLESS NOTED OTHERWISE. ELECTRICAL KEY SYMBOLS ARE GENERAL LOCATIONS TO LOCATE POWER SUPPLIES AND REMOTE TRANSFORMERS FOR LIGHT FIXTURES THAT REQUIRE THEM. 			

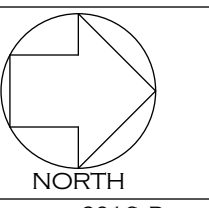
NOTE

ALTHOUGH EVERY EFFORT HAS BEEN MADE IN PREPARING THESE CONTRACT DOCUMENTS AND CHECKING THEM FOR ACCURACY, THE CONTRACTORS MUST CHECK ALL DETAILS AND DIMENSIONS AND BE RESPONSIBLE FOR SAME. THE CONTRACTORS SHALL BE RESPONSIBLE FOR MAKING SURE THAT ALL WORK IS DONE IN ACCORDANCE WITH ALL STATE AND LOCAL CODES. THE CONTRACT DOCUMENTS UTILIZE A PROCESS CALLED "FREE DESIGN" OR "DESIGN/BUILD" FOR ROOF WINDOW PLUMBING ELECTRICAL HVAC DETAILS AND AS DESIGNATED IN THE SPECIFICATION AS TO BE COMPLETED ON A DESIGN/BUILD BASIS. THIS MEANS THAT THE CONTRACT DOCUMENTS DO NOT INCLUDE ALL REQUIRED DETAILS AND THAT THE CONTRACTORS SHALL USE THEIR OWN STAFF OR QUALIFIED SUBCONTRACTORS DESIGN AND BUILD THE FREE DESIGN AND DESIGN/BUILD PORTIONS OF THE WORK. THE CLIENT IS DIRECTLY CONTRACTING WITH THE CONTRACTORS AND THEREFORE THE CLIENT AND THE CONTRACTORS ARE ASSUMING THE DESIGN AND BUILD RESPONSIBILITY FOR THE FREE DESIGN AND DESIGN/BUILD PORTIONS OF THE PROJECT. DEEP RIVER PARTNERS LTD IS NOT RESPONSIBLE FOR INSPECTING ANY ASPECT OF THE CONTRACTORS' WORK OR FOR OBSERVATION OF THE CONTRACTORS WORK FOR COMPLIANCE WITH THE CONTRACT DOCUMENTS.

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Description	Date
REDLINE ISSUE	3/17/2016
1/4" OWNER APPROVAL	7/6/2015
HISTORICAL SUBMITTAL	5/5/2016
INTERIOR ELEVATIONS	12/17/2015
A/V REVIEW ISSUE	
BID ISSUE	
PERMIT ISSUE	
CONSTRUCTION ISSUE	
ARCHITECTURAL REVIEW	

**1501
LAFAYETTE TOWN HOME
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MILWAUKEE, WISCONSIN
53202**
SECOND FLOOR ELECTRICAL
PLAN



E1.3

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