



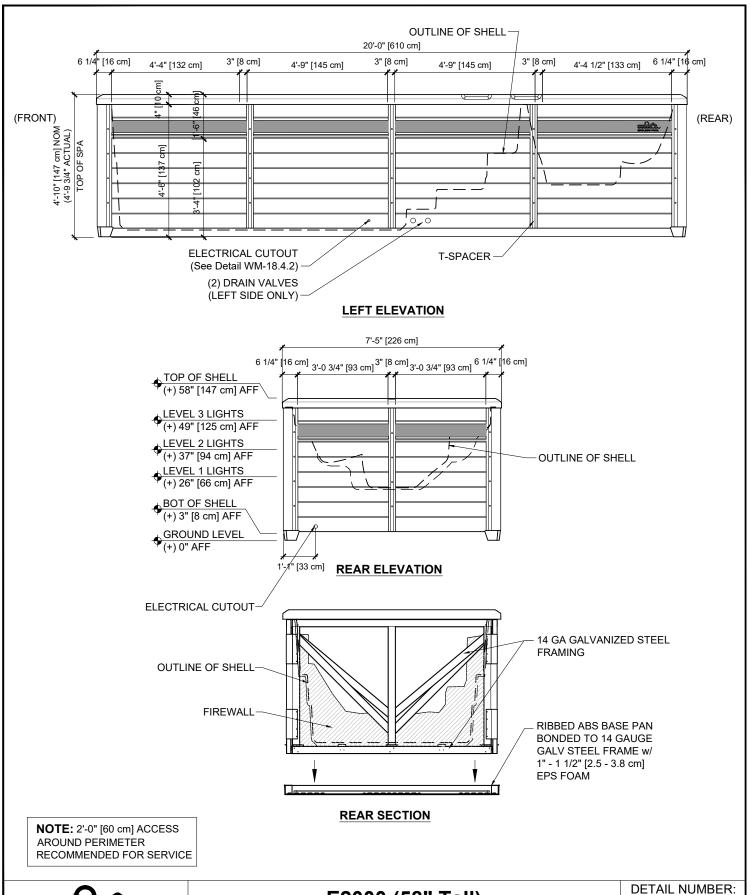
E2000 (58" Tall)
Endless Pools® Fitness System
General Information

REV:

AQUATIC FITNESS SYSTEMS DETAILS

WM-18.0.8

2019/01/09





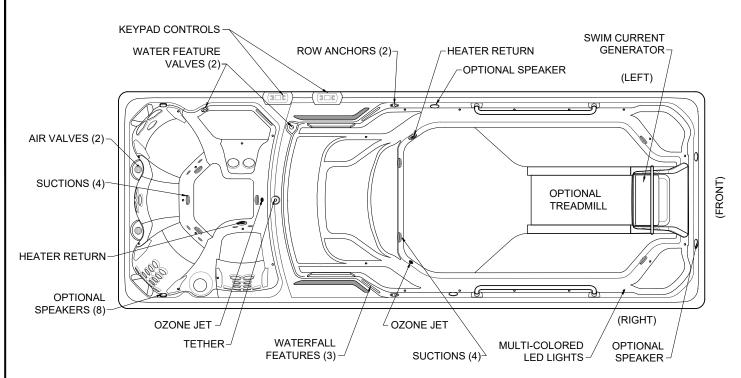
E2000 (58" Tall)
Endless Pools® Fitness System
Elevations and Sections

DETAIL NOWDER.

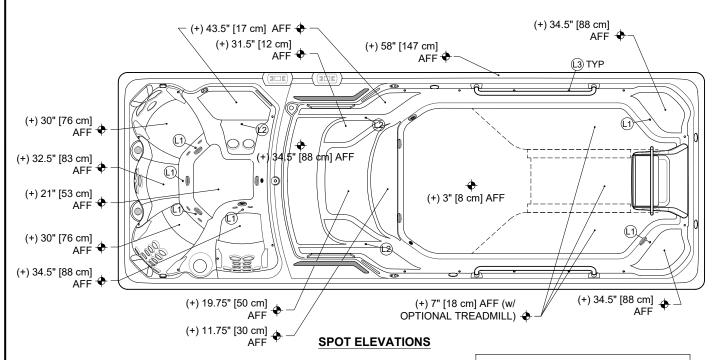
WM-18.1.8

AQUATIC FITNESS SYSTEMS DETAILS

REV: 2018/11/20



SYSTEM PARTS



INTERNAL LIGHTS KEY*

- (L1) = LEVEL 1 (+) 26" [66 cm] AFF +
- (L2) = LEVEL 2 (+) 37" [94 cm] AFF +
- (L3) = LEVEL 3 (+) 49" [125 cm] AFF +

*AFF = ELEVATION ABOVE FINISH FLOOR



E2000 (58" Tall)

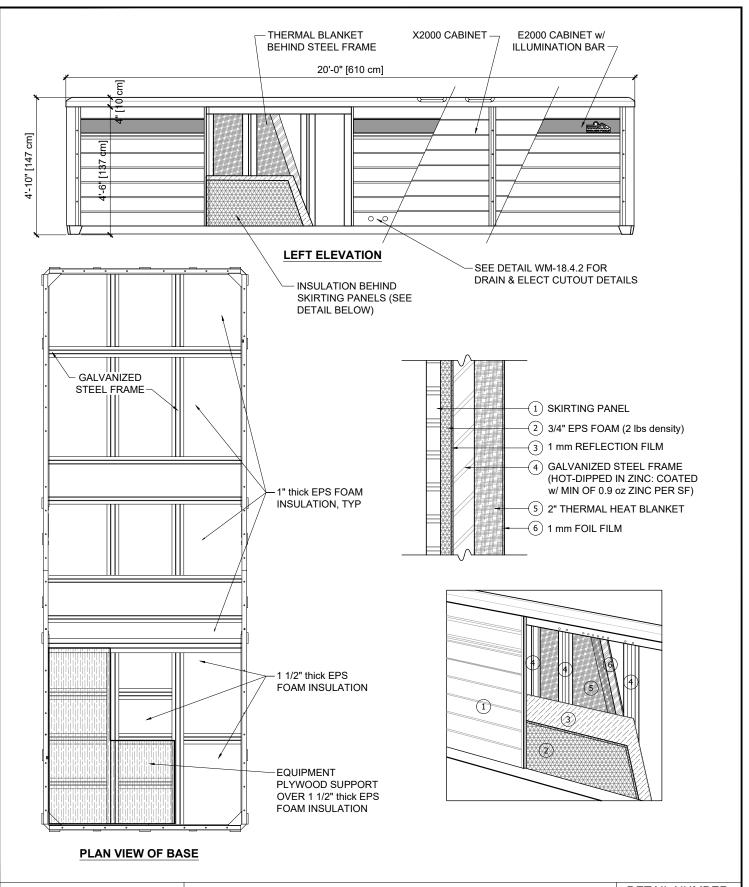
Endless Pools® Fitness System Egress Details with Spot Elevations

AQUATIC FITNESS SYSTEMS DETAILS

DETAIL NUMBER:

WM-18.2.4

REV: 2019/01/04





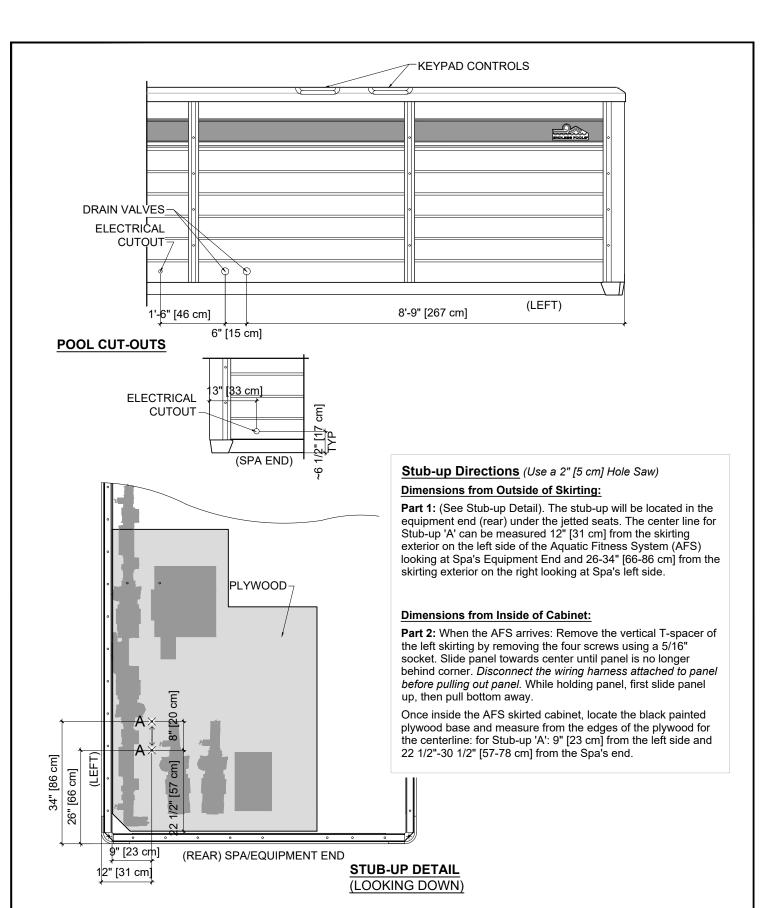
E2000 and X2000Skirting and Framing Details

AQUATIC FITNESS SYSTEMS DETAILS

DETAIL NUMBER:

WM-18.3.3

REV: 2019/01/15





Electrical Supply Location Options

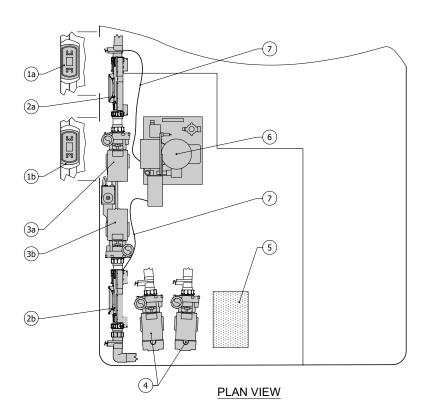
For E2000 & X2000

AQUATIC FITNESS SYSTEMS DETAILS

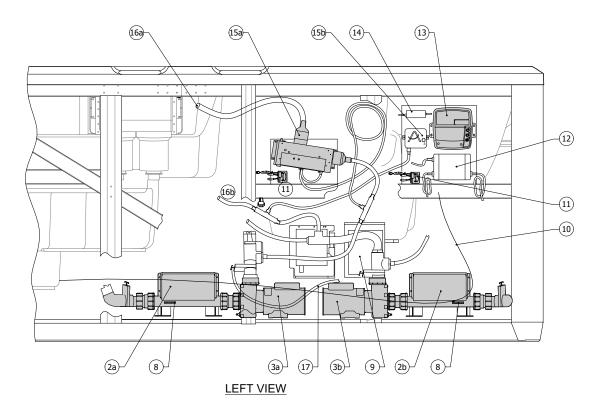
DETAIL NUMBER:

WM-18.4.2

REV: 2018/09/24



- (1a) KEYPAD CONTROL PANEL - SWIM SIDE
- KEYPAD CONTROL PANEL SPA SIDE
- (2a) CONTROLLER/HEATER - SWIM SIDE
- (2b) CONTROLLER/HEATER - SPA SIDE
- **CIRCULATION PUMP SWIM SIDE**
- 3a) 3b) CIRCULATION PUMP - SPA SIDE
- HYDROMASSAGE JETS PUMP
- OPTIONAL AUDIO SUBWOOFER
- HYDRAULIC POWER UNIT (IF TREADMILL, TANDEM HPU)
- POWER WIRE WHIP
- BONDING TERMINAL
- JUNCTION BOX
- **BONDING WIRE**
- (11) LIGHT CONTROLLER
- **DUAL OUTPUT POWER SUPPLY**
- FOR EXTERNAL LIGHTS
- OPTIONAL AUDIO BLUETOOTH AMPLIFIER
- (14) OPTIONAL IN-TOUCH SYSTEM POWER SUPPLY
- UVC OZONE SPA SIDE
- UVC OZONE SWIM SIDE
 - TO OZONE JET SWIM SIDE
- TO OZONE JET SPA SIDE
- WATER LINES





E2000 Endless Pools® Fitness System

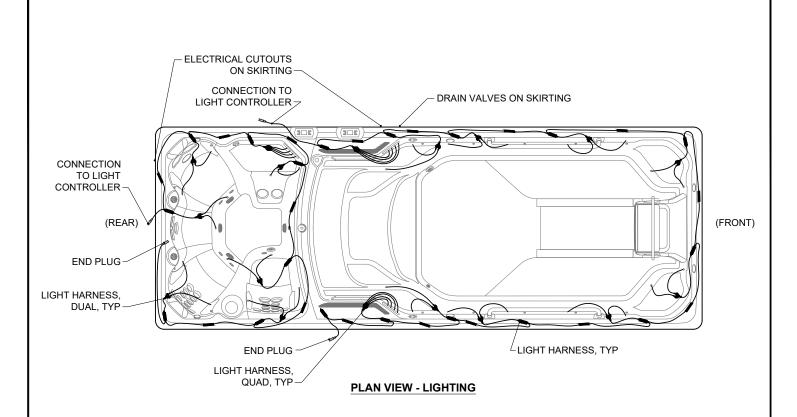
Equipment Parts Diagram

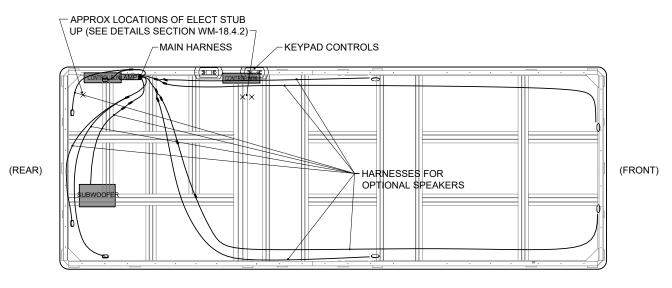
AQUATIC FITNESS SYSTEMS DETAILS

DETAIL NUMBER:

WM-18.5.3

REV: 2018/06/01





PLAN VIEW - COMPONENTS



E2000

Endless Pools® Fitness System

Electrical Wiring Harnesses

AQUATIC FITNESS SYSTEMS DETAILS

DETAIL NUMBER:

WM-18.6.3

REV: 2019/01/09