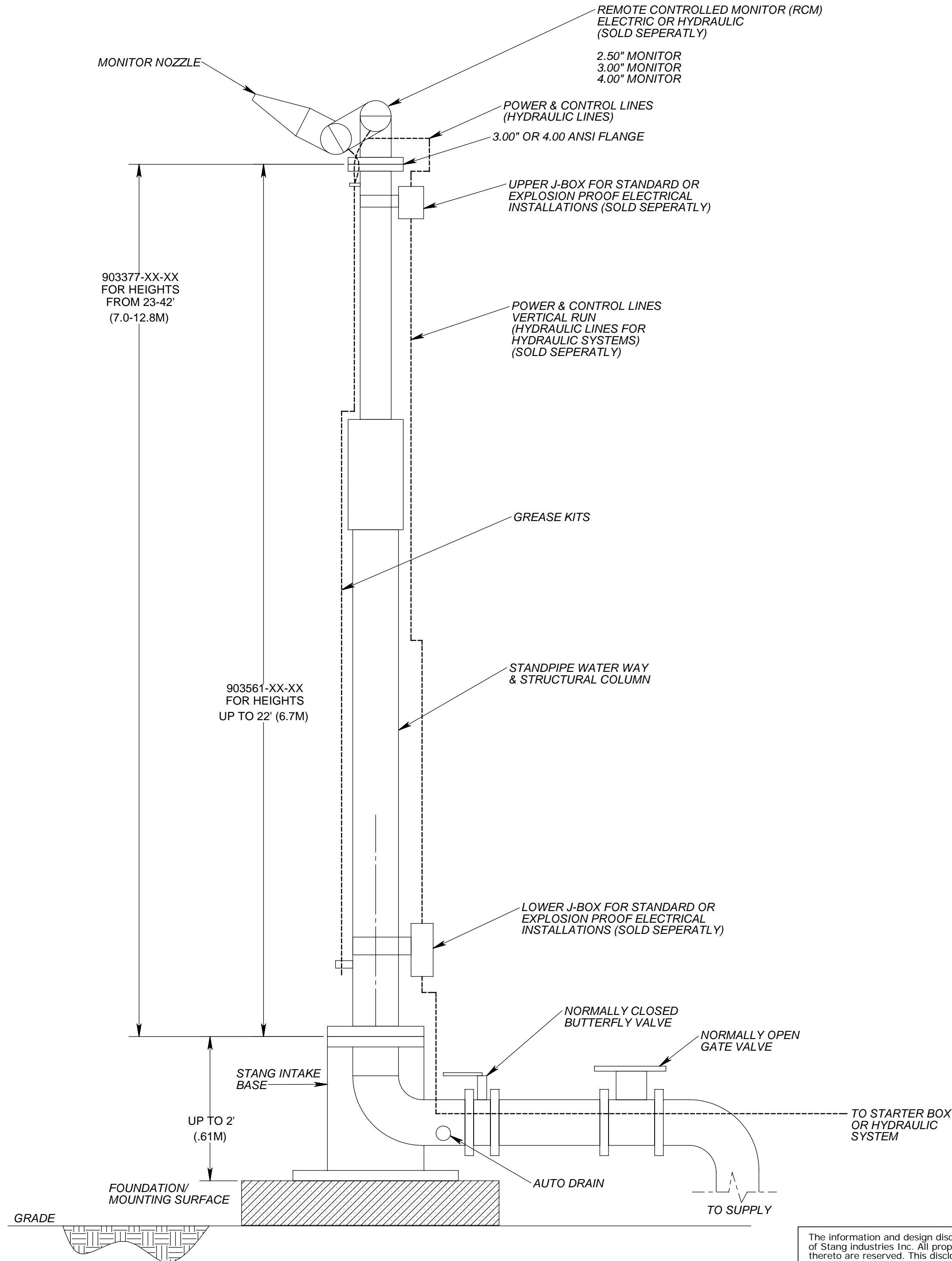


NOTES:
1. DO NOT SCALE THIS DRAWING.



STANG ELEVATED STANDPIPE (TOWER)

PLEASE NOTE: THIS PART NUMBER IS FOR STANDPIPE ONLY. ALL OTHER ITEMS ARE SOLD SEPARATELY

SYSTEMS ARE DIVIDED INTO TWO SEPERATE PRODUCT FAMILIES

THE 903561 SERIES FREESTANDING TYPE IS AVAILABLE FOR HEIGHTS UP TO 22' (6.7M)

THE 903377 SERIES FREESTANDING TYPE IS AVAILABLE FOR HEIGHTS FROM 23' TO 42' (7.0-12.8M)

EACH OF THESE FAMILIES IS SUBDIVIDED INTO STANDARD FLOW AND HIGH FLOW. THE STANDARD FLOW VERSION HAS A 3.00" FF ANSI FLANGE AND THE HIGH FLOW HAS A 4.00" FF ANSI FLANGE FOR MONITOR MOUNTING. THE DESIGNATION BETWEEN THE TWO VERSIONS IS A -1 (3.00") OR A -11 (4.00") AFTER THE BASE NUMBER. THE LAST DASH NUMBER IN THE PART NUMBER IS THE HEIGHT IN FEET IN 1/2' INCREMENTS.

PART NUMBER EXAMPLE:

903377-11-36.5
STANDPIPE WITH 4.00" FF ANSI FLANGE AND IS 36' 6" FROM BOTTOM OF LOWER FLANGE TO THE TOP OF UPPER FLANGE

TYPICAL SYSETMS WILL INCLUDE THE FOLLOWING ITEMS:


ELECTRIC SYSTEMS-

- STANDPIPE
- MONITOR
- NOZZLE
- INTAKE BASE
- WIRING INTERCONNECTION SYSTEM
- GREASE KITS (FOR REMOTE GREASING OF SWIVELS)

HYDRAULIC SYSTEMS-

- STANDPIPE
- MONITOR
- NOZZLE
- INTAKE BASE
- WIRING INTERCONNECTION SYSTEM
- GREASE KITS (FOR REMOTE GREASING OF SWIVELS)
- HYDRAULIC POWER UNIT PACKAGE

CONSULT WITH STANG FOR ALL ENGINEERING DATA. CERTAIN FLOWS AT CERTAIN PRESSURES MAY NOT BE ALLOWABLE DUE TO STRUCTURAL LIMITATIONS.

 STANG INDUSTRIES INC. WWW.STANGINDUSTRIES.COM 951-479-9810			
<h1>SALES DRAWING</h1>			
<h2>STANDPIPE, REMOTE CONTROLLED MONITOR</h2>			
DRAWING/ PART NO.		90xxxx-standpipeSD	
DATE	08/05/08	DRAWN	EK
SHEET SIZE	C	SCALE	1:1
			SHEET 1 OF 1

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