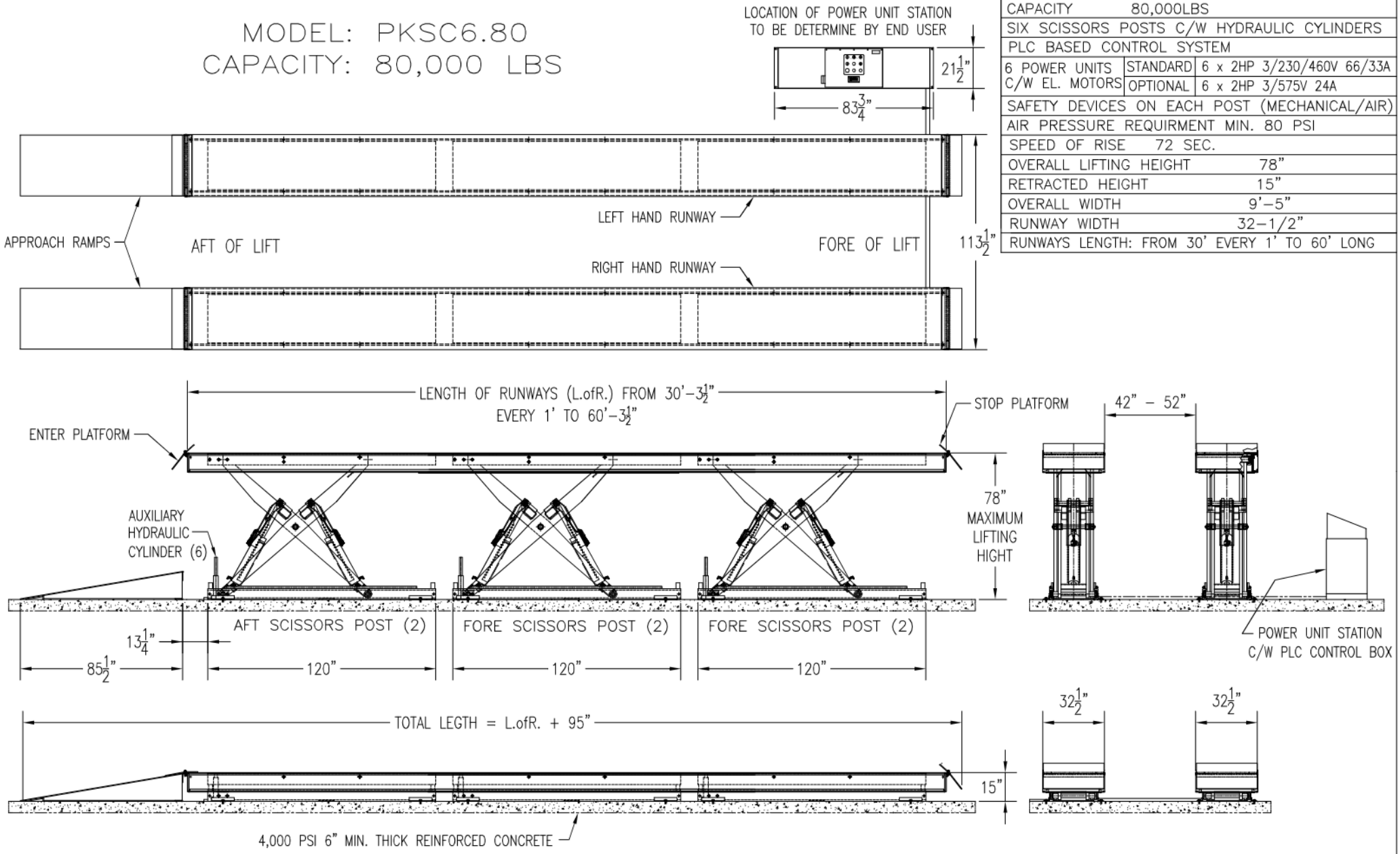
MODEL: PKSC6.80
CAPACITY: 80,000 LBS

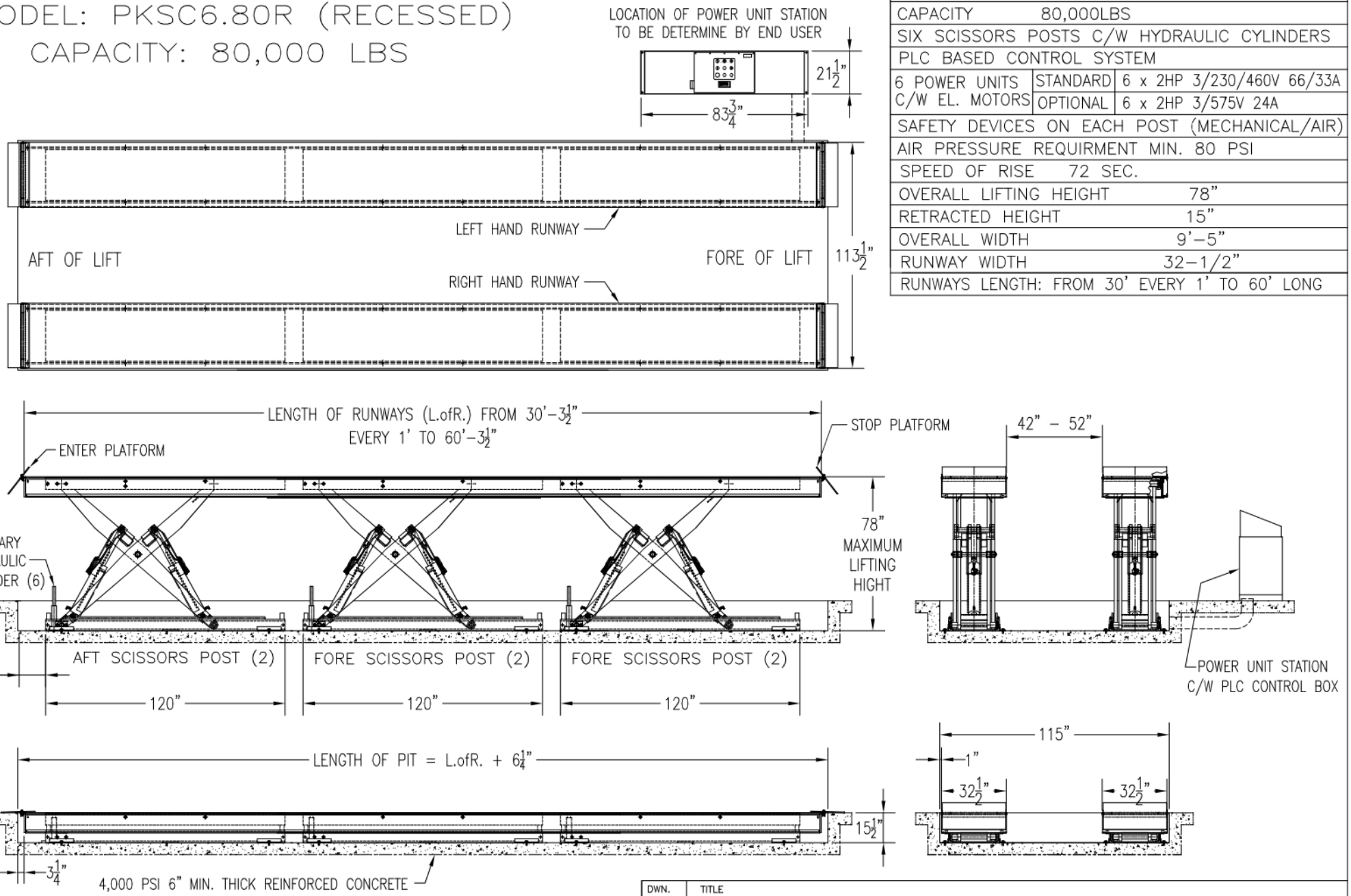


SPECIFICATION		
CAPACITY	80,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.80			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.80–FIG.01	A

MODEL: PKSC6.80R (RECESSED)
CAPACITY: 80,000 LBS

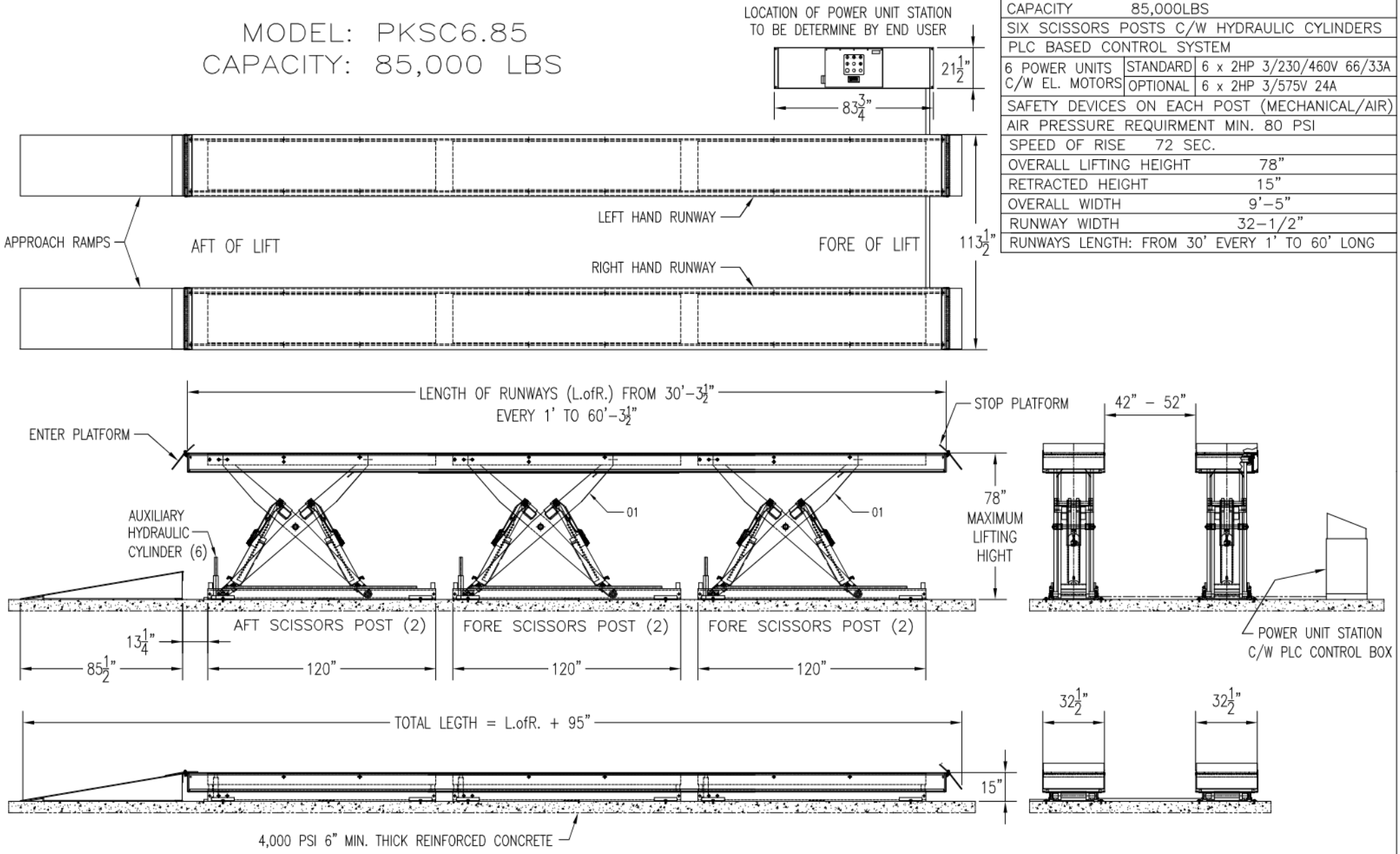


SPECIFICATION		
CAPACITY	80,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.80R			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.80R-FIG.01	A

MODEL: PKSC6.85
CAPACITY: 85,000 LBS

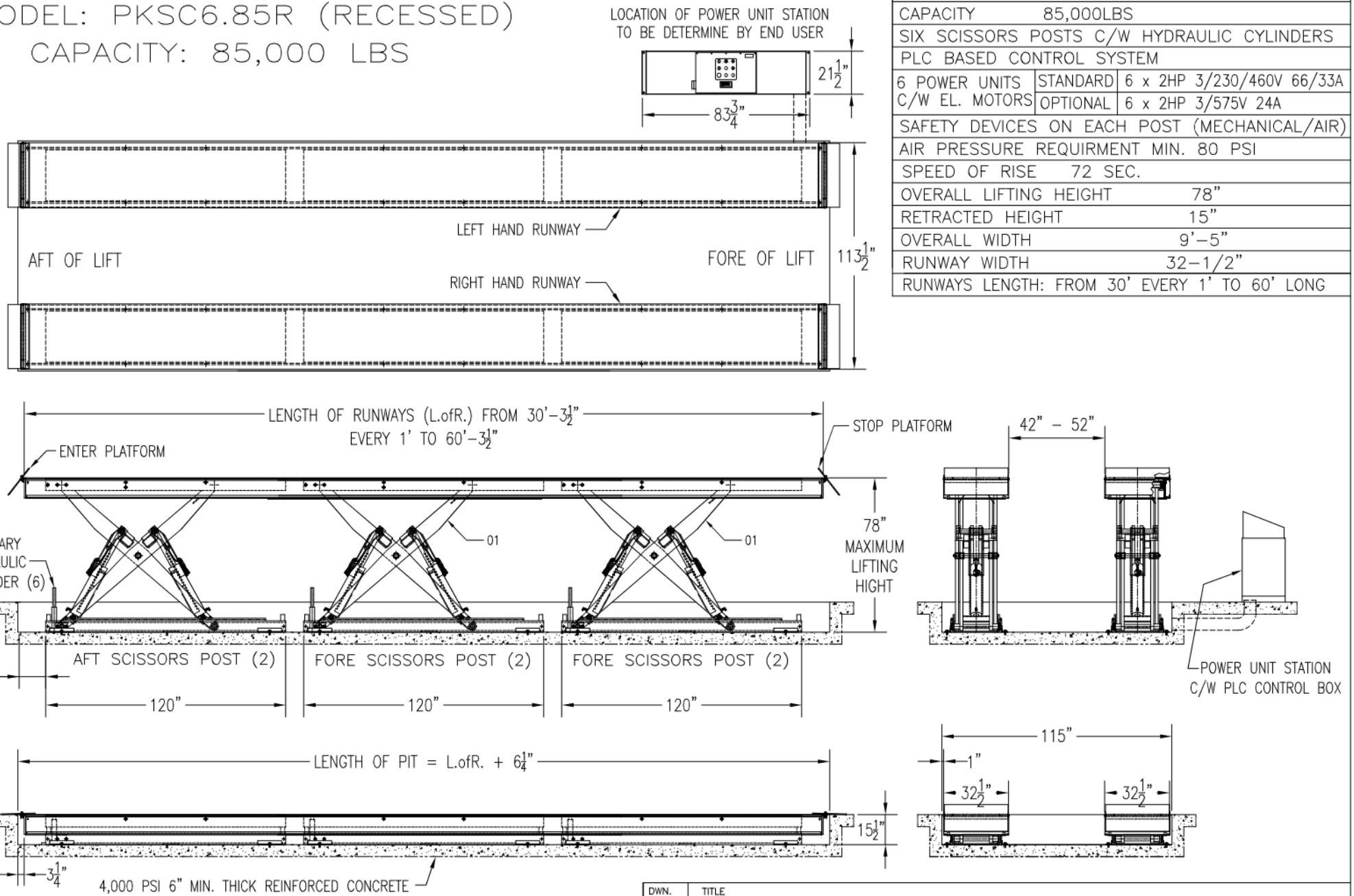


SPECIFICATION		
CAPACITY	85,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE	72 SEC.	
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'–5"	
RUNWAY WIDTH	32–1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.85			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.85–FIG.01	A

MODEL: PKSC6.85R (RECESSED)
CAPACITY: 85,000 LBS

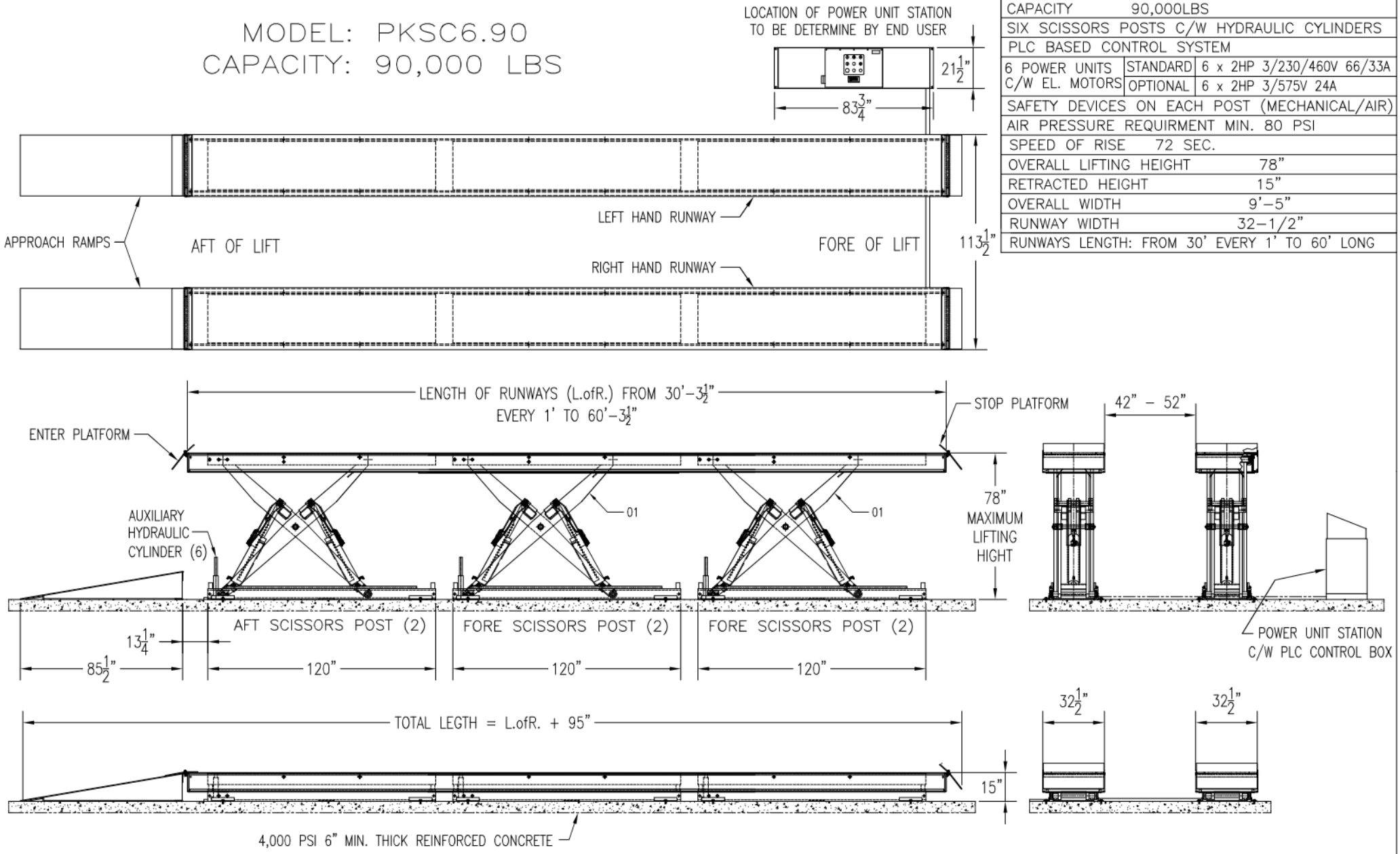


SPECIFICATION		
CAPACITY	85,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.85R			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.85R-FIG.01	A

MODEL: PKSC6.90
CAPACITY: 90,000 LBS

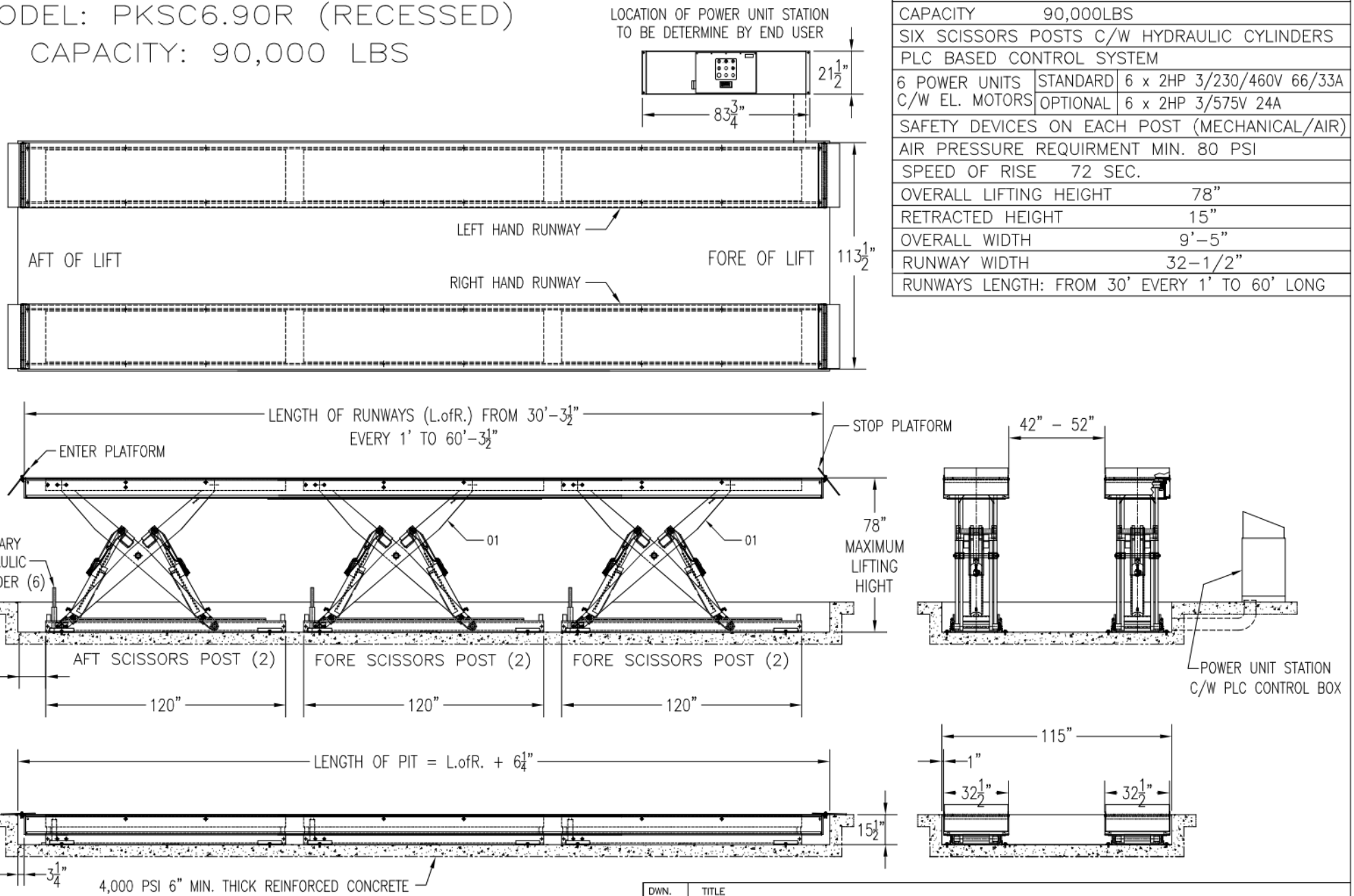


SPECIFICATION		
CAPACITY	90,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE	72 SEC.	
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'–5"	
RUNWAY WIDTH	32–1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.90			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.90–FIG.01	A

MODEL: PKSC6.90R (RECESSED)
CAPACITY: 90,000 LBS

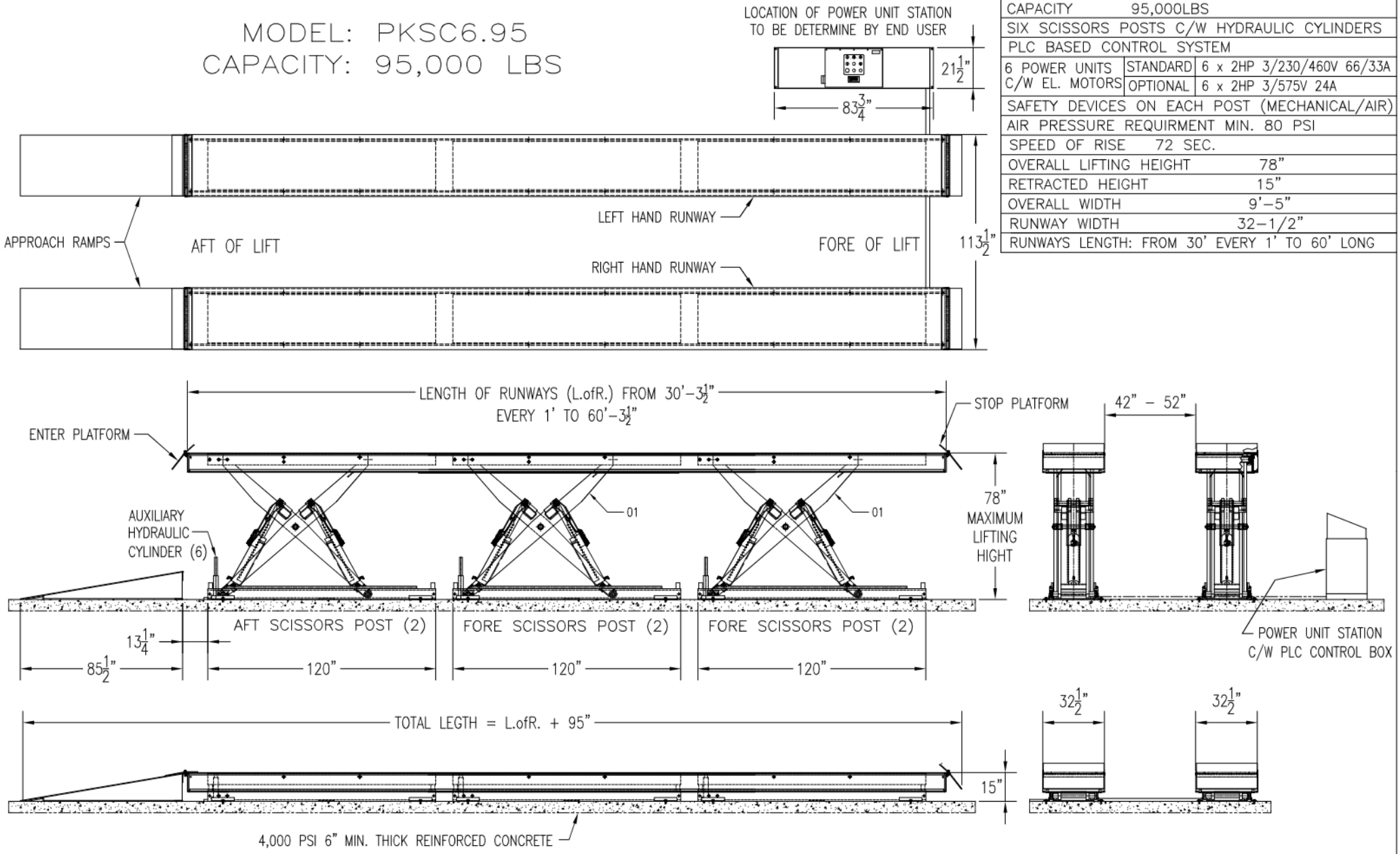


SPECIFICATION		
CAPACITY	90,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.90R			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.90R-FIG.01	A

MODEL: PKSC6.95
CAPACITY: 95,000 LBS



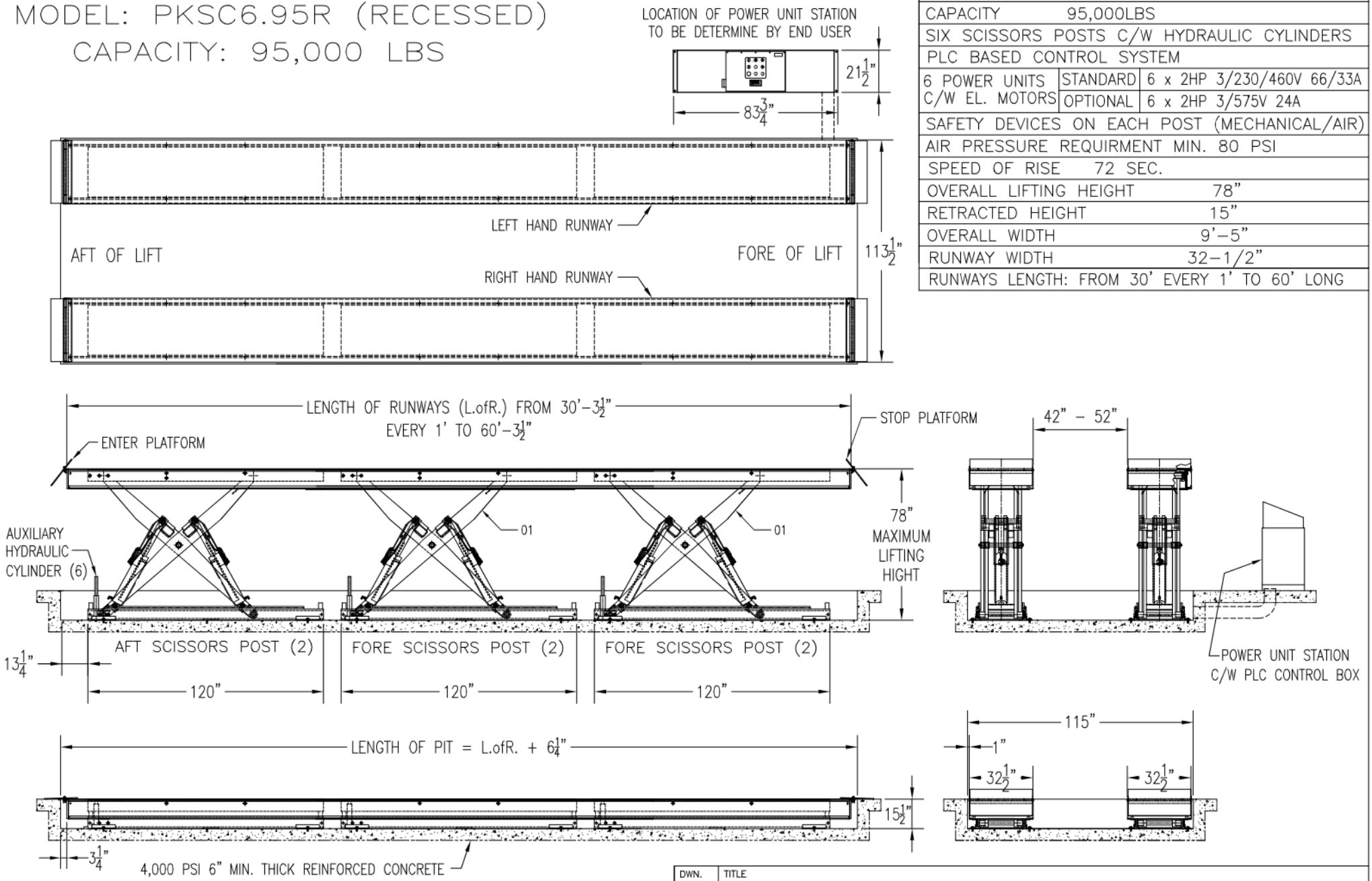
SPECIFICATION		
CAPACITY	95,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.95			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.95–FIG.01	A

MODEL: PKSC6.95R (RECESSED)
CAPACITY: 95,000 LBS

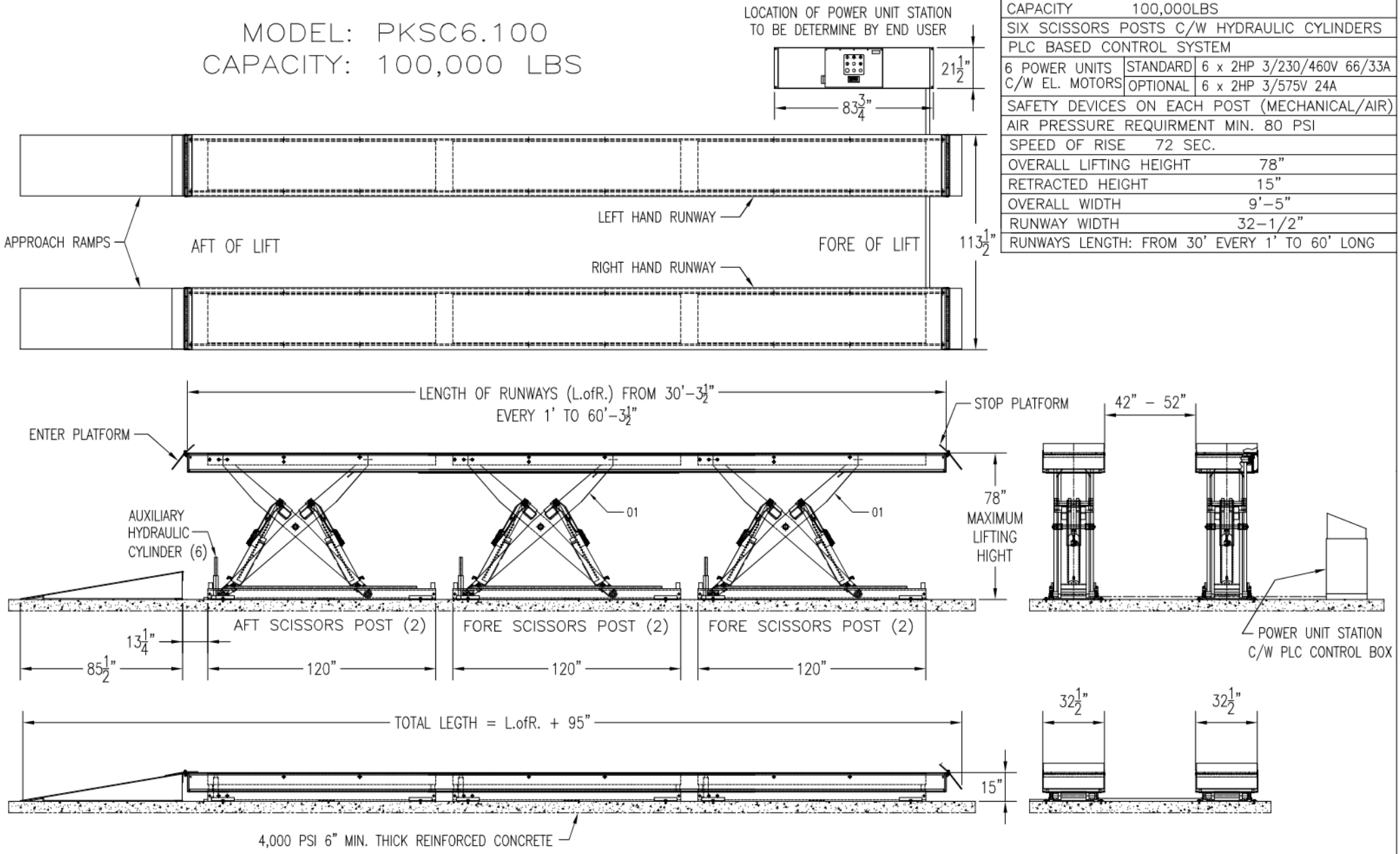
SPECIFICATION		
CAPACITY 95,000LBS		
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT 78"		
RETRACTED HEIGHT 15"		
OVERALL WIDTH 9'-5"		
RUNWAY WIDTH 32-1/2"		
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		



NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.95R			
APPR. KK	P K S	AUG.30/2013	DWG PKSC6.95R-FIG.01	A

MODEL: PKSC6.100
CAPACITY: 100,000 LBS

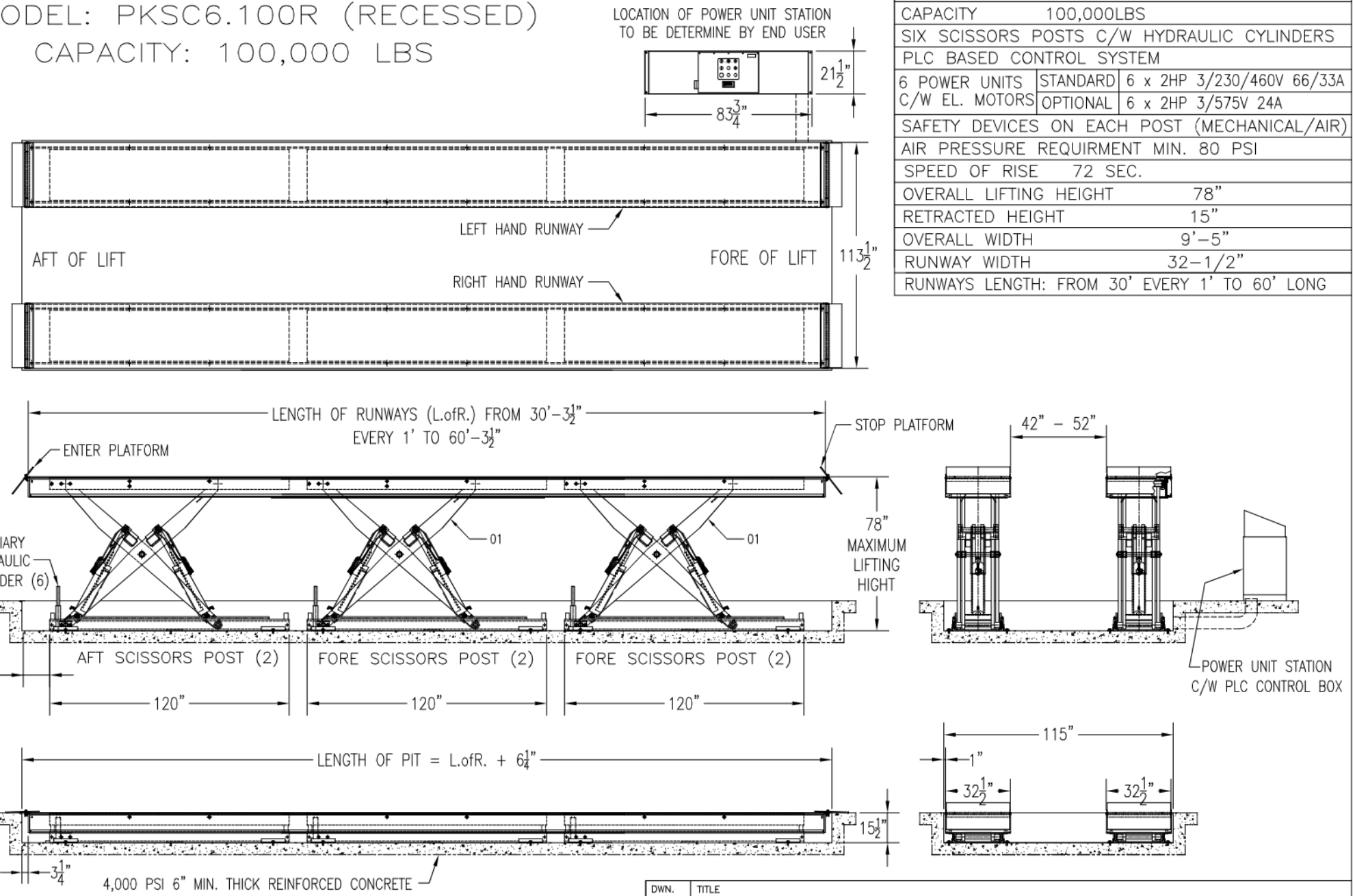


SPECIFICATION		
CAPACITY	100,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.100			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.100–FIG.01	A

MODEL: PKSC6.100R (RECESSED)
CAPACITY: 100,000 LBS

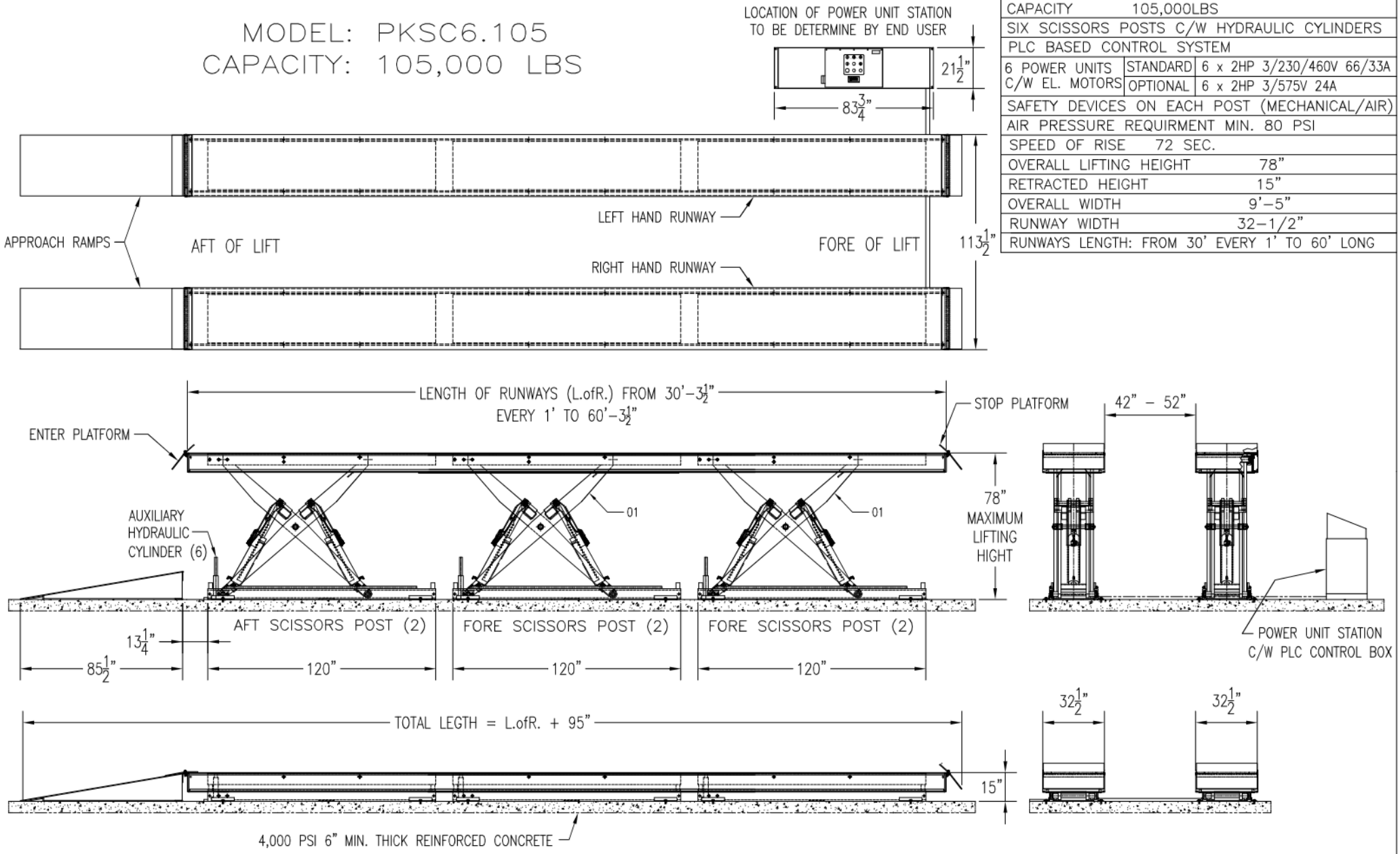


SPECIFICATION		
CAPACITY	100,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.100R			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.100R-FIG.01	A

MODEL: PKSC6.105
CAPACITY: 105,000 LBS

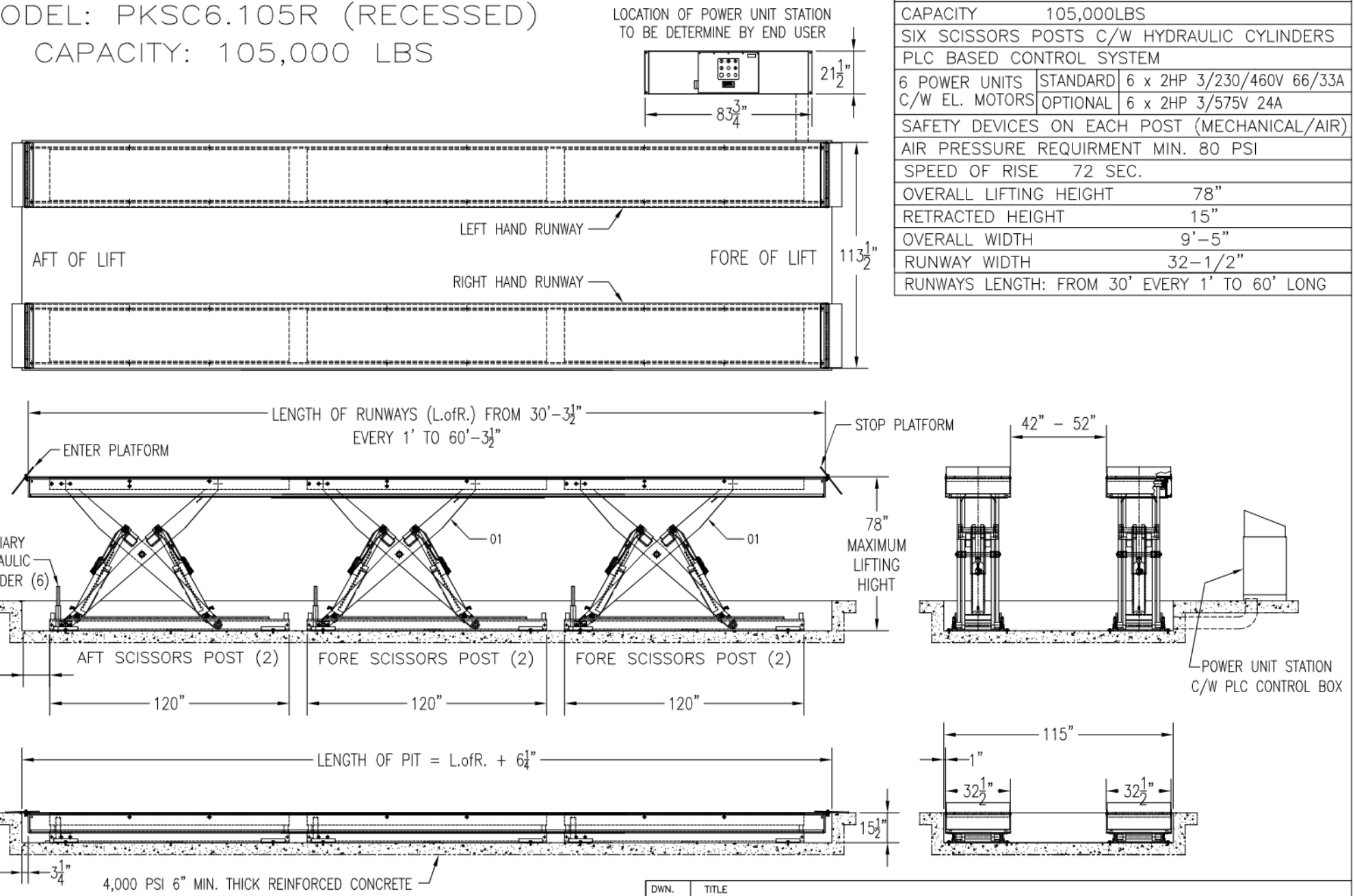


SPECIFICATION		
CAPACITY	105,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'–5"	
RUNWAY WIDTH	32–1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.105			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.105–FIG.01	A

MODEL: PKSC6.105R (RECESSED)
CAPACITY: 105,000 LBS

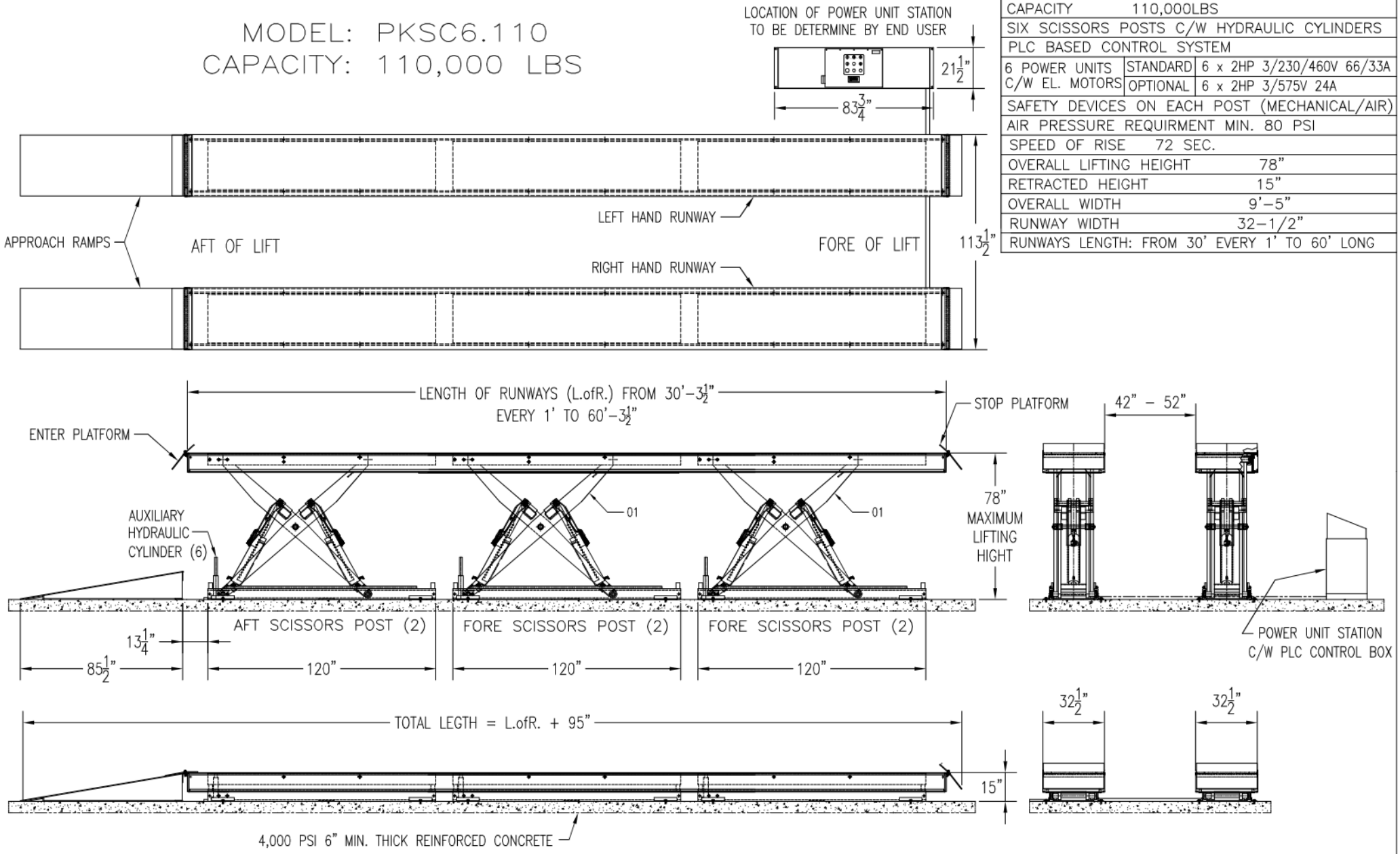


SPECIFICATION		
CAPACITY	105,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.105R			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.105R-FIG.01	A

MODEL: PKSC6.110
CAPACITY: 110,000 LBS

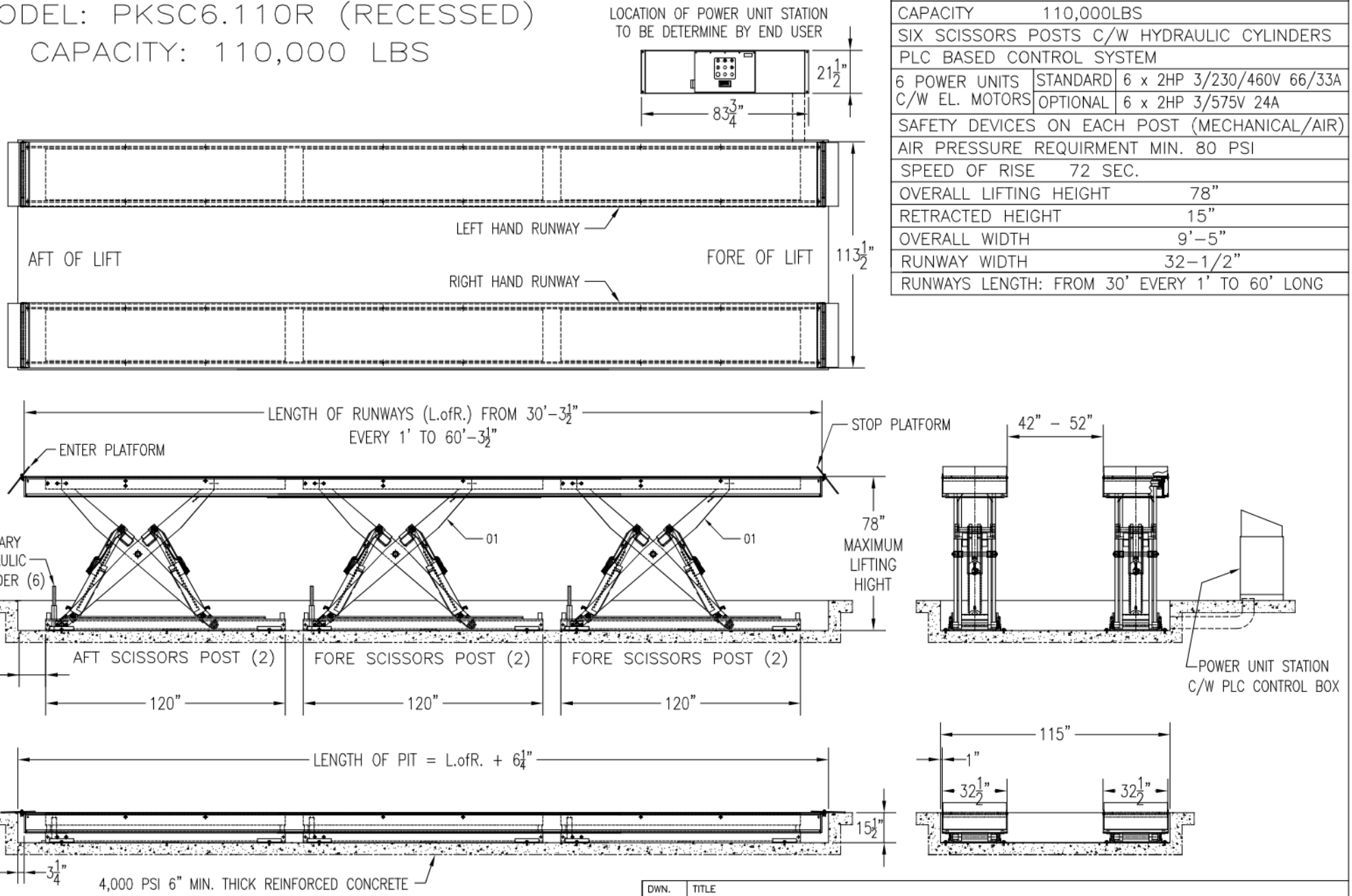


SPECIFICATION		
CAPACITY	110,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.110			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.110–FIG.01	A

MODEL: PKSC6.110R (RECESSED)
CAPACITY: 110,000 LBS

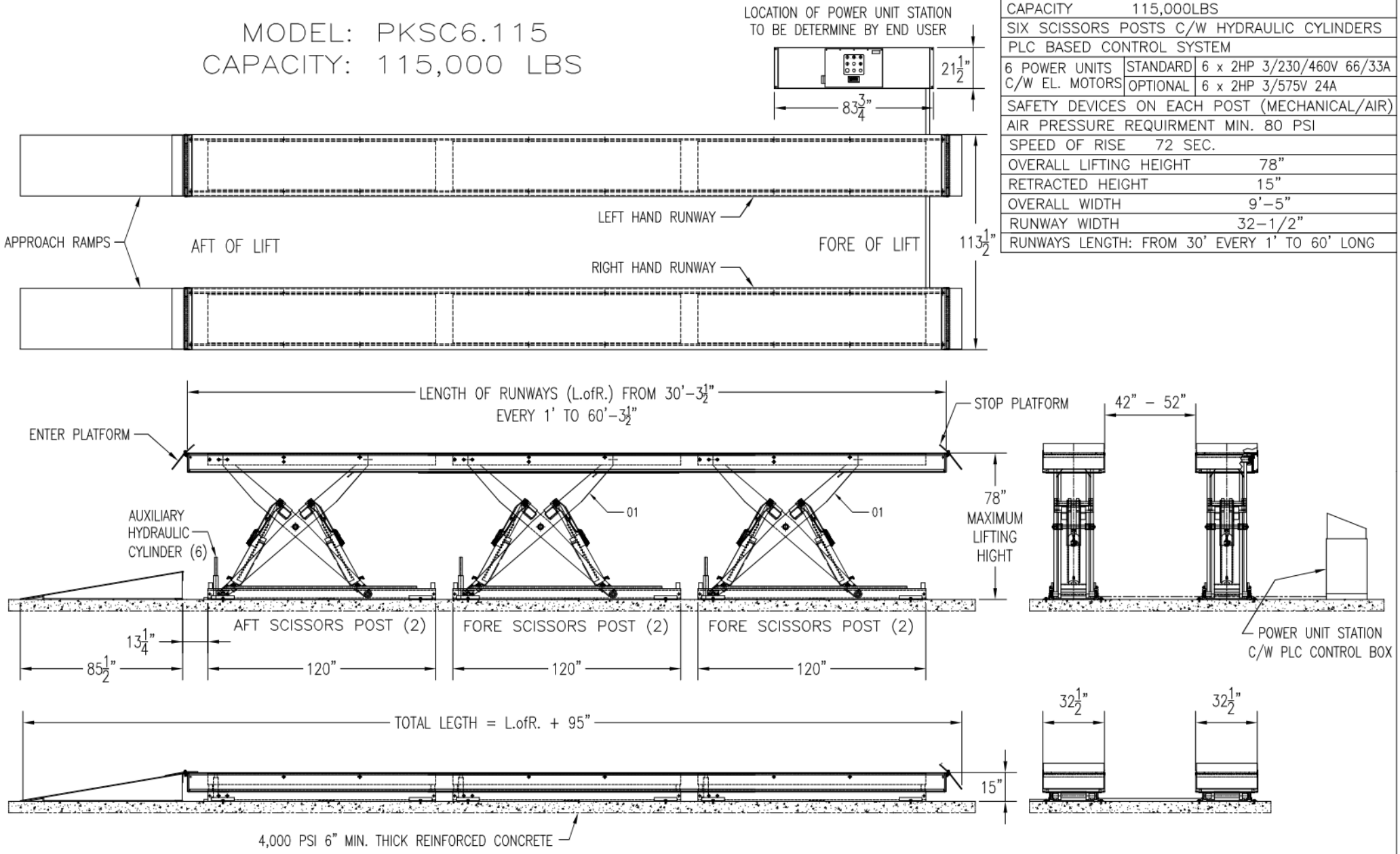


SPECIFICATION		
CAPACITY	110,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.110R			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.110R-FIG.01	A

MODEL: PKSC6.115
CAPACITY: 115,000 LBS

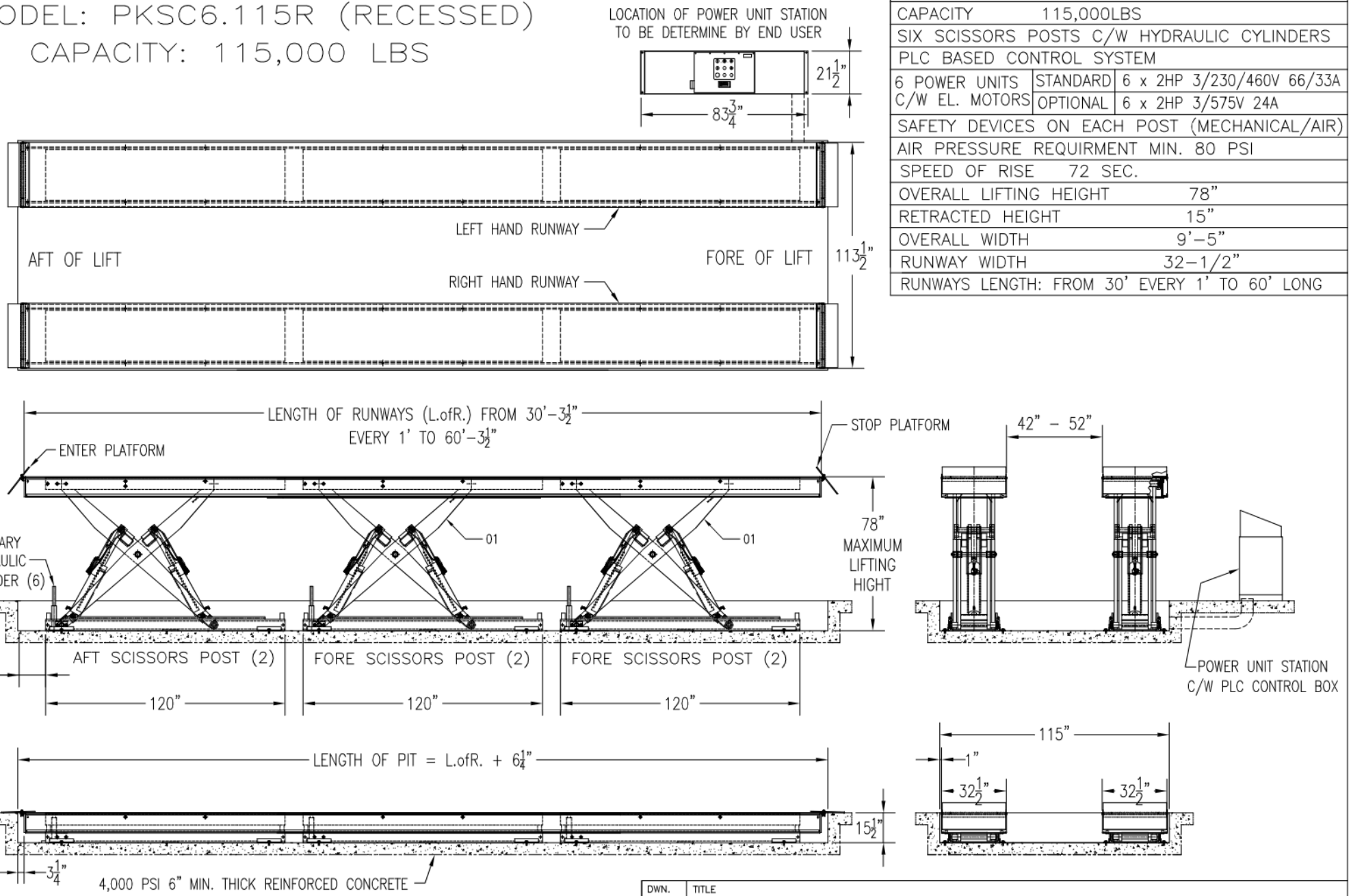


SPECIFICATION		
CAPACITY	115,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.115			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.115–FIG.01	A

MODEL: PKSC6.115R (RECESSED)
CAPACITY: 115,000 LBS

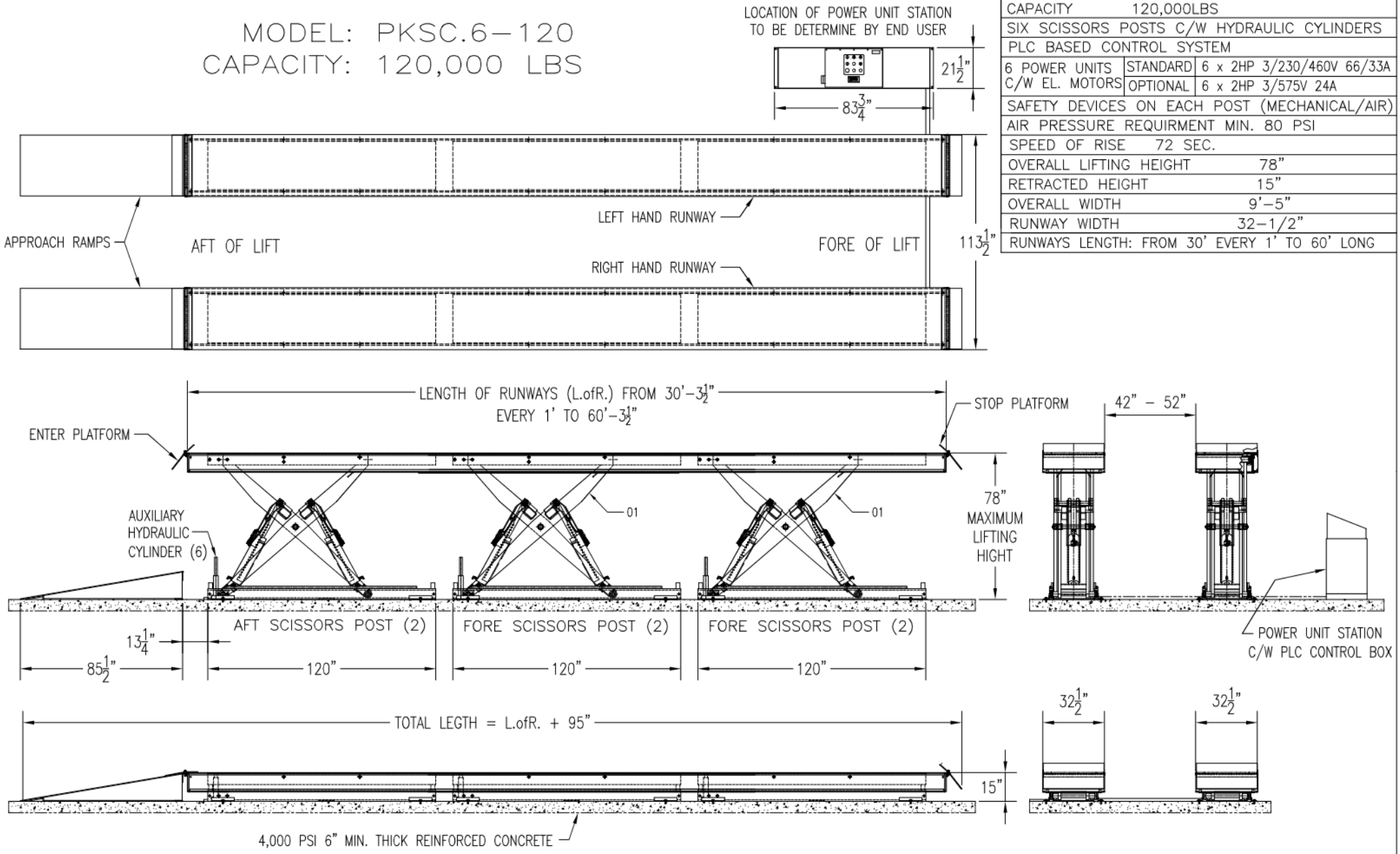


SPECIFICATION		
CAPACITY	115,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.115R			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.115R-FIG.01	A

MODEL: PKSC.6–120
CAPACITY: 120,000 LBS

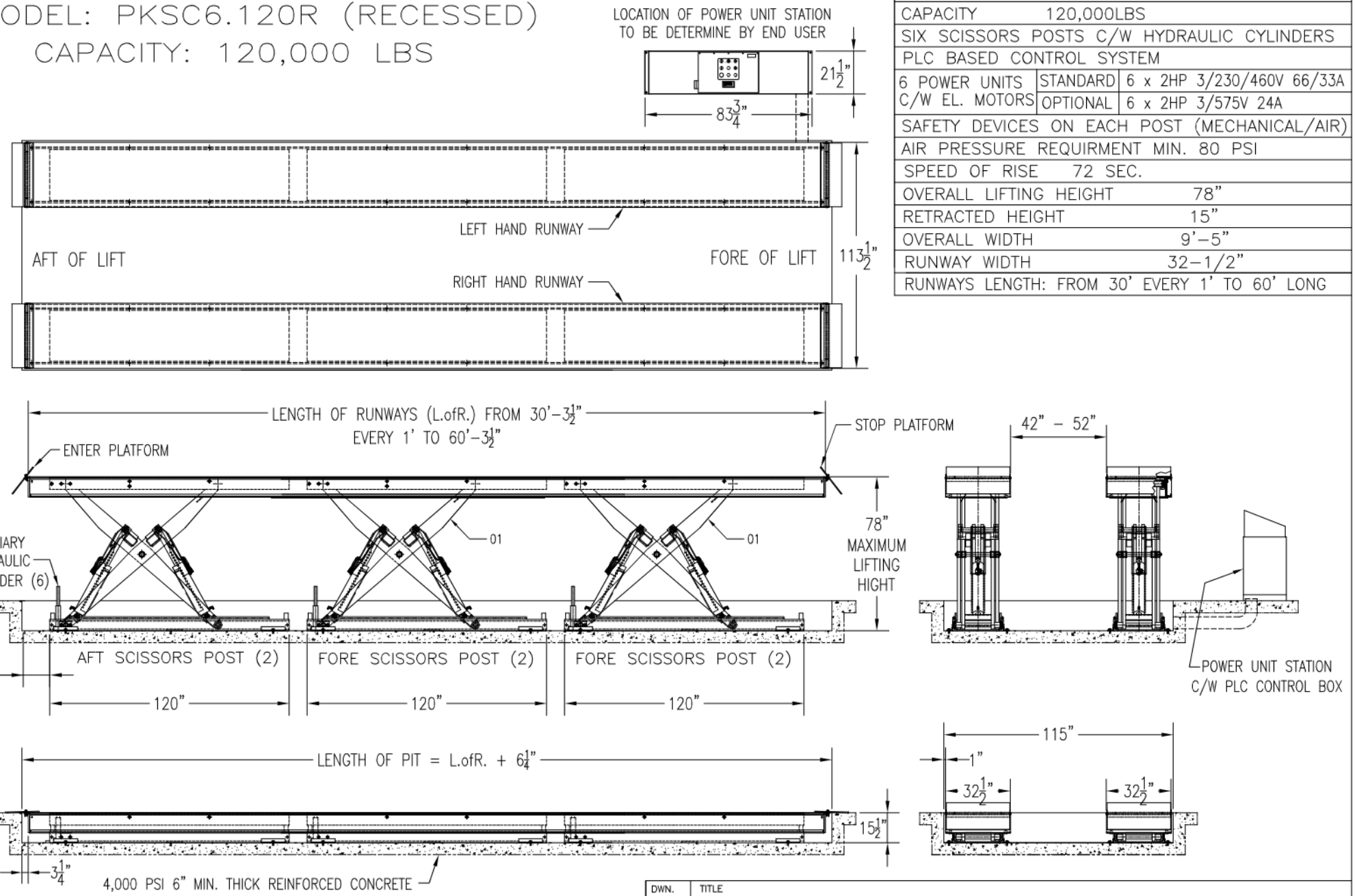


SPECIFICATION		
CAPACITY	120,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT		78"
RETRACTED HEIGHT		15"
OVERALL WIDTH		9'–5"
RUNWAY WIDTH		32–1/2"
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.120			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.120–FIG.01	A

MODEL: PKSC6.120R (RECESSED)
CAPACITY: 120,000 LBS



SPECIFICATION		
CAPACITY	120,000LBS	
SIX SCISSORS POSTS C/W HYDRAULIC CYLINDERS		
PLC BASED CONTROL SYSTEM		
6 POWER UNITS C/W EL. MOTORS	STANDARD	6 x 2HP 3/230/460V 66/33A
	OPTIONAL	6 x 2HP 3/575V 24A
SAFETY DEVICES ON EACH POST (MECHANICAL/AIR)		
AIR PRESSURE REQUIRMENT MIN. 80 PSI		
SPEED OF RISE 72 SEC.		
OVERALL LIFTING HEIGHT	78"	
RETRACTED HEIGHT	15"	
OVERALL WIDTH	9'-5"	
RUNWAY WIDTH	32-1/2"	
RUNWAYS LENGTH: FROM 30' EVERY 1' TO 60' LONG		

NOTE: DRAWING NOT TO SCALE.

DWN.	TITLE			
JK	SCISSORS LIFT MODEL: PKSC6.120R			
APPR. KK	P K S	MAY 20/2014	DWG PKSC6.120R-FIG.01	A

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