

# ScapeWEL<sup>®</sup>

## Window Well System

### Selecting the Proper Size

#### Step 1:

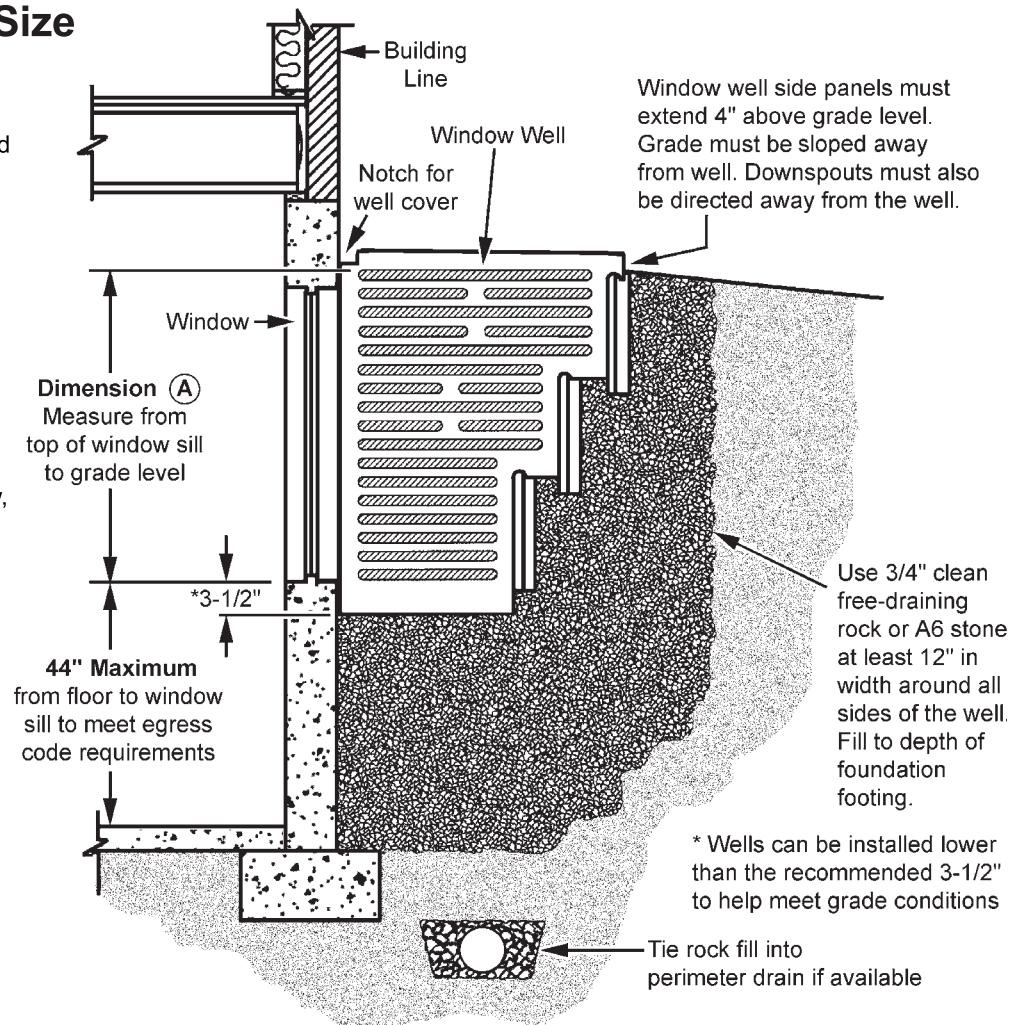
Measure or calculate dimension (A) as shown in the detail on the right based on the site's grade conditions and foundation height.

#### Step 2:

Determine the required window well side panel height by performing this simple calculation:

$$\text{Required Side Panel Height} = \text{Dimension (A)} + 7\text{-}1/2\text{'}$$

From the first column in the table below, select the closest side panel height that will meet the site conditions.



### Standard Sizes and Model Numbers

Side Panel Height	ScapeWEL Window Well					Cover Option Model Numbers	
	Model Numbers		Number of Tiers	Inside Width	Projection from Foundation	Dome	Grate
	Well	Ext. Panel					
48"	4048-42	X	2	42"	41"	4042C	CG1
	4048-54	X	2	54"	41"	4054C	CG2
	4048-66	X	2	66"	41"	4066C	CG3
62"	4862-42	X	3	42"	49"	4842C	CG4
	4862-54	X	3	54"	49"	4854C	CG5
	4862-66	X	3	66"	49"	4866C	CG6
81"	4862-42	3019-42	3	42"	49"	4842C	CG4
	4862-54	3019-54	3	54"	49"	4854C	CG5
	4862-66	3019-66	3	66"	49"	4866C	CG6

\* Window buck extensions are available to accommodate foundations greater than 10" in thickness, contact Bilco for information.



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