

BODY LOC

COLLISION REPAIR EQUIPMENT



Full Tydown Pattern

14' x 24'

ULTRA LOC 9'

From starting point, place BL-10 Tydowns at shown positions

After creating a chalk line as shown, run tape measure from front to rear along side of chalk line. Using grease pencil draw line across chalk at applicable measurement.

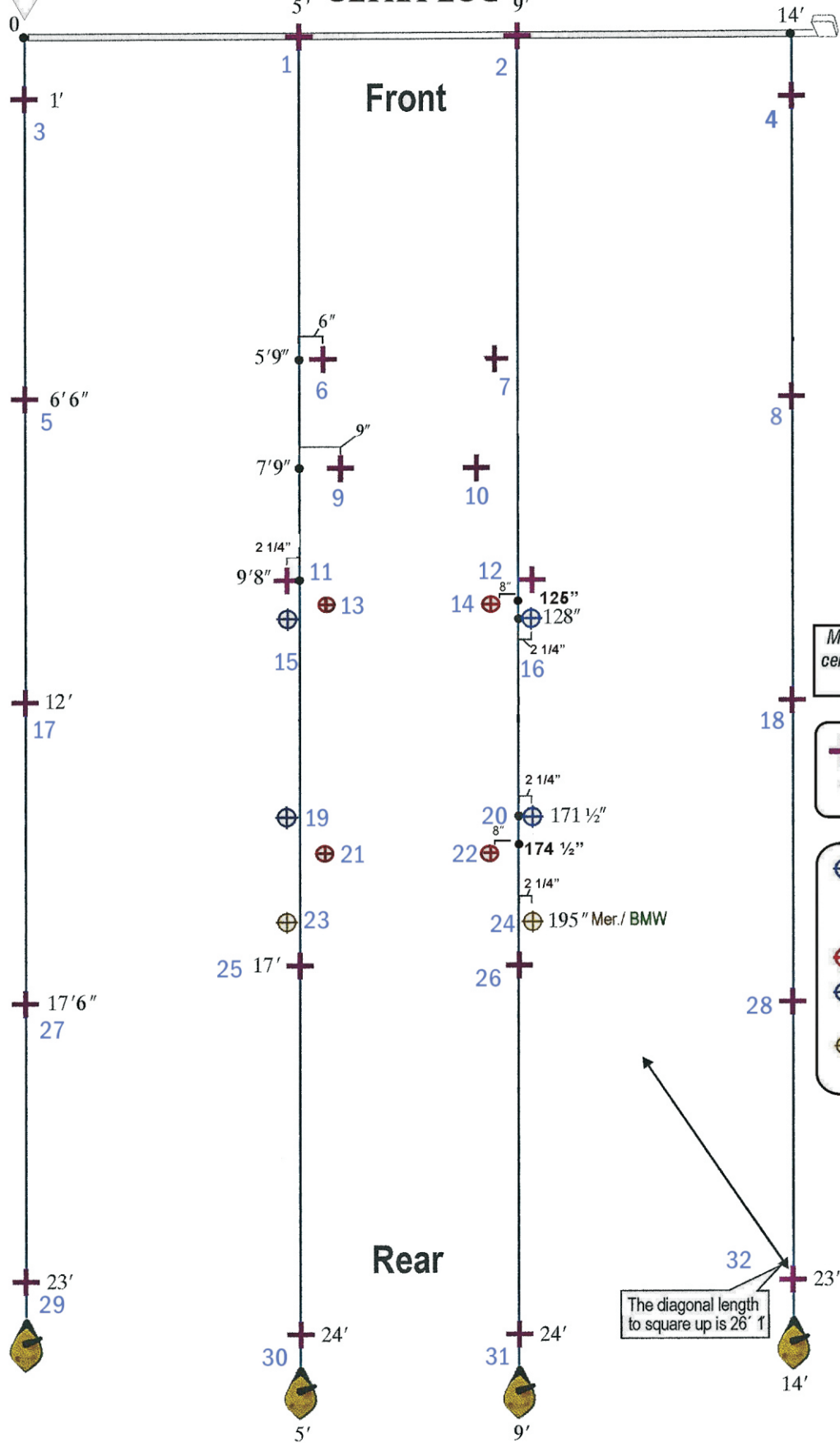
Tips!

If toolboxes, shelves or parts are going to be placed between the outside edge of the tydown pattern and wall, leave 3 to 4 feet for those items



Make sure there is room at the front of the tydown pattern for bodyman to step back and view while pulling

Be sure to warn customer of possibility of hitting lines buried in concrete and explain we take no liability

Always keep in mind where future tydowns may be placed and leave room for them



Measurements are from center of tape measure to center of tydown

 BL-10 Tydown
 Marking / Measuring Point

 BL-71 R-L Tydown
 Unibody Anchoring System requires only BLUE tydowns
 BL-71 Ultra loc Tydown
 Truck Anchoring System requires both BLUE and RED tydowns
 BL-71 Mercedes / BMW Tydown

The diagonal length to square up is 26' 1"