## MID VALLEY PLASTERING, INC.

## PRE LATH CHECKLIST

DEVELOPER TRACT		TRACT
LOT#	PLAN/ELEV	DATE
Ist and All sh Non-s shear to on top All ex The bar plate f All ratapplica Backin walls, boxes, wall volume Lathin and an minim	alls and studs are straight (with no more than ½" in 12 <sup>nd</sup> floors are in alignment: no off set between 1 <sup>st</sup> a ear wall sheeting are spaced a minimum of 1/8" on a shear walls have 6" plywood furring installed around butts to one side of window, then the window needs of the shear strips. Fur strips have all four sides lanterior straps/clips/hangers etc. have their nails drive acks of all Truss blocks/bird blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all four sides lanterior straps/clips/hangers etc. have their nails drive acks of all Truss blocks/bird blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all four sides lanterior straps/clips/hangers etc. have their nails drive acks of all Truss blocks/bird blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all four sides lanterior straps/clips/hangers etc. have their nails drive acks of all truss blocks/bird blocks or vents are flus for 1 coat, to act as a stucco key. The face (outside) of the shear strips have all four sides lanterior straps/clips/hangers etc. have their nails drive acks of all truss blocks/bird blocks or vents are flus flus flus drive acks of all truss blocks/bird blocks or vents are flus flus flus flus flus flus flus flus	nd 2 <sup>nd</sup> floors Ill sides. I windows and studs furred out with stripping. Window furring: if to be stripped with 6" shear on the other sides and the window set ding on a framing member and are nailed solid. In flush with its face and have no protruding edges. In with the top plate for the 3 coat system and 1/2" out from the top of the vents shall line up with the face of the blocks. In endicular framing members (like chimneys) for full lath and plaster discussion of the vents shall line up with the face of the blocks. In endicular framing members (like chimneys) for full lath and plaster discussion of the vents shall line up with the face of the blocks. In endicular framing members (like chimneys) for full lath and plaster discussion of the vents and lathing. I.e. at sides of rake roof to and fireplaces, around electrical service panels, cable and phone is doors, perimeters of pop outs, pre installed door trim and shutters, are pattern (you need a place to nail off your screed and paper). In each depth of the vents and end walls, are the vents and the vents and the vents are the vents and the vents and the vents are the vents and the vents and the vents are the vents and the vents and the vents are the vents and the vents are the vents and the vents and the vents and the vents are th
All ho	<del>-</del>	ping has been done where necessary for weep screed installation.
Check Check		
	to see if doors are installed proper jam width for stucco system	
All ver All gur All A.d Check waves	nting penetrations have full 4-sided backing and a latters are 1 ½" from any end wall.  C. lines, sub jack flashing etc. have full backing and to see if Roof to wall and rake flashings are installed in the lathing paper and weep screed.  o wall corner metal to be square, plumb and installed	lathing tags. d and nailed properly to backing @ 6" o.c. to avoid gaps and

PLUMBING  All plumbing is complete prior to lathing. Gas lines, clean outs, etc. are all installed. All pipes protruding thru an exterior was are blocked and tightly secured to framing to prevent movement.  All cleanouts (ground and wall) are capped prior to lathing.  Jacuzzi doors are compatible with the type of stucco application in affect and have a lathing tag installed.  Correct size nail plates are installed at all copper pipes and completely cover all pipes.
ELECTRICAL  All exterior sub panels, can lights, homerun wiring, and any other type of boxes have been installed.  Doorbell wires are left long and wrapped around a securely attached nail in the framing.  All sub panels are of the proper type for the stucco application in affect.  All electrical boxes are installed and extend beyond the frame ¾ "for 3 coat and 1 3/8" for 1 coat  Correct size nail plates are installed and completely cover all electrical.
FIREPLACES  Fireplaces are installed prior to lathing. Gas lines are complete.  Combustion vents are backed on all four sides and a lathing tag is installed.  The vent is the correct type of vent for the stucco thickness.
ROOFING  Composition roofs are not laid up. We cannot work over laid up roofs.  Tile roofs are laid in a manner such that our crews have acceptable foot traffic walkways and enough room to maneuver their plastering hoses and tools.
GRADING  All lots are graded to a level grade prior to scaffold erection.  There are none of the following: open utility trenches, plumbing spoils, concrete spoils, framing debris etc. left on the lot.
Items Requiring Attention/Completion/ or Rework
I acknowledge that above items are missing/incomplete or need rework. I authorize Mid Valley Plastering to proceed with their work on this lot.
(Name of this Builder): accepts liability and holds Mid Valley Plastering, Inc. harmless for future problems/construction defects resulting from Mid Valley Plastering, Inc. proceeding with work on this lot prior to remediation of the above identified issues. Name of Builder): also will pay for any additional costs incurred by Mid Valley Plastering, Inc. due to proceeding prior to remediation of the above-identified issues
Superintendent (Builder's Rep.)  Date
(Name of Builder):