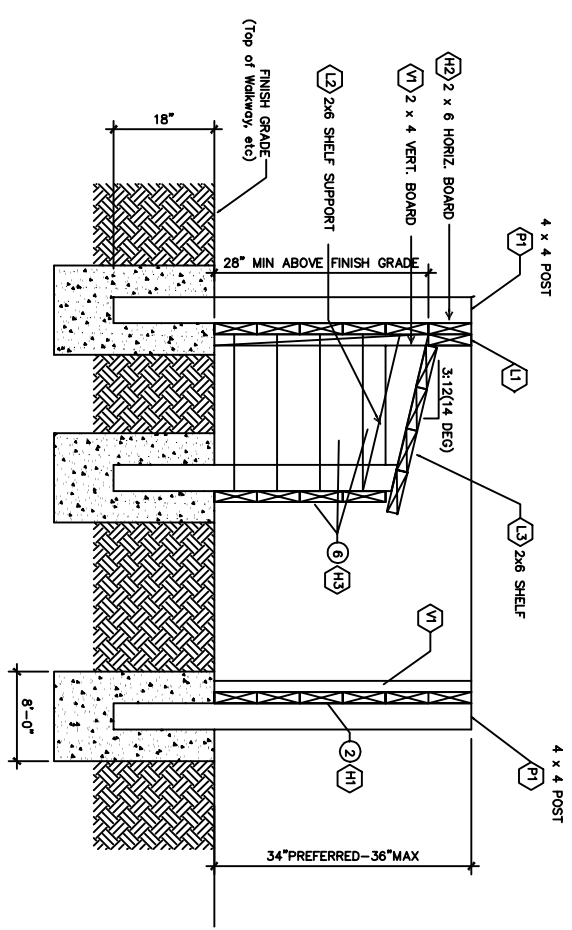
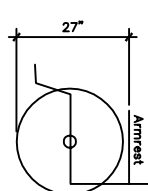


- ASSEMBLY ORDER
- Notes:
 Use 16d HDG nails, 2 at each connection point.
- 1 Install 10 posts per dimensions. Verify installed posts are > 3/8" above finished grade. (or raise posts until they are). After concrete is cured, establish finish grade (FG), mark & cut-off posts at 32" above FG.
 - 2 Install 6x (H) 2x6x12' on inside as shown.
 - 3 Install front 2x6 lip (L1), bottom of lip min 28" above FG.
 - 4 Install inner 2x6x4' verticals (V) below ledger (L1).
 - 5 Install shelf support (L2) at 14 deg angle, continue (H3) to grade.
 - 6 Install 2x6x4' inside posts. Leave one end open for filling.
 - 7 Fill planterbox with approx 3 yd of plantermix.
 - 8 Nail end of box in place.
 - 9 Fill planterbox with remainder of plantermix.
 - 10

PLANTER BOX - PLAN

SCALE: NONE



SECTION A-A

SCALE: NONE

SYM	NAME	SIZE	LENGTH	QNTY.	NOTES
P1	POST #1	4x4	5'-0"	(5) @ 10'	
V1	VERTICAL BATT	2x4	36"	(3) @ 4'	
H1	PLANTER BOARD	2x6	12'-0"	(6) @ 12'	
H2	PLANTER BOARD	2x6	4'	(15) @ 8'	
H3	PLANTER BOARD	2x6	2'	(3) @ 8'	
L1	UP	2x6	4'5"	(1) @ 5'	
L2	SHELF SUPPORT	2x6	4'8"	(1) @ 5'	
L3	SHELF	2x6	4'5"	(3) @ 5'	
		none	16d hot dipped galvanized nails	5 lb box	
		none	Plantermix mix	5 CY	

Note: Lumber is Redwood Rough (full dimension)
 This is a garden box. Do NOT use Toxic Pressure Treated Lumber!