

The Palm packs a punch in a smart one-level plan

LIVING 25'-0' X

EBK

Landmark Design's Palm is a mid-sized home (2,192 square feet) that wraps around a lush entry courtyard. Tropical plants grow luxuriant blooms and abundant foliage in

a lush entry courtyard. Tropical plante grow luxuriant blooms and abundant foliago in this protected environment. Bright, airy and epacious, the C-sheped single-level floor plan is ideal for families that like to entertain. Lofty vaulted ceillngs and a generous use of glass embellish the sense of openness in the living room and family kitchen — two rooms that run together with a panoramic view to the rear. A fireplace with a tille or brick hearth defines the boundaries between the formal living room and the informal fam-ily room. Amenities in the kitchen include a raised dishwasher, garden window, walk-in pantry, built-in oven and micro and a work island with range and grill. The nook is naturally lit by a wide window that faces in the tucked behind pocket doors. The pantry and two welk-in closets servo

BED 3 10'-9' X 11'-9

GUEST SUITE 16'-3' X 15'-6'

FOM:

1.1

GARAGE 23'-3' X 33'-6'

Battling ground water in basement

AP - Wet basements can often be

AP — Wet basements can often be corrected easily and inexpensively. The main exception is when the cul-prit is ground water. In that case, the only sure solution is to install drainings tile around the outside of the wall, and sump pampe internet. The second draining on the presence of water is alomest always the second of water is alomest always the second of the second draining on the presence of water is alomest always the second of the second draining on the presence of water is alomest always the second draining on the pro-teen water is alomest always the second draining on the pro-teen water is alowed by the presence of water is alomest always the second of the second draining on the presence of the second draining on the presence of the second draining of the first of the second draining a con-tangent to a standard masonry mix will work well by our's reprinting a con-tangent on standard masonry mix will work well by our's reprinting a con-tangent on the standard masonry mix will work well by our's reprinting a con-tangent on the standard masonry mix will be presenced at the standard masonry mix will be the second category includes a wa-tisty of robuserized contains, which were well be second category includes a wa-tess of robuserized contains, which we

than \$20 per gallon), cover only 75 to 125 square feet per gallon and pro-duce notious times while they cure, they should only be used when drainage improvements and well re-pair come up short. Highlights of the operation begin with checking the perimeter of your foundation for dopressions in the fill-soil. Especially check areas around window wells. Add soil to build up these dopressions, and tamp the soil firmly into place. Then plant grass seed. Remove any bilstered paint from the interior of your foundation well with a wire brush and carses sand-paper. Scrub mildew with an abra-sive pad and a mix of household bloech and water. Use muriatic acid on efflorescence — a while chalky substance that is actually crystal-lized mineral sails that have lanched from the concrete or mortar.

from the concrete or mortar. Caulk small leaky cracks with a silicone-mortar caulk and smooth

with a putty knife dipped in mineral spirits. If the cracks are larger, en-large the crack with a topreed ma-son's chisel, clean the joint and wet with a mix of water and latez bond-

son's chisel, clean the joint and wet with a mix of water and latex bond-ing agent. Blend the premixed mortar with water and bonding agent until the mortar will stand up whon you slice through it with a trowol. Then, stack a little mortar on the back of a small trowol, place the trowel against the crack and push the mortar into the joint with a pointing trowel. Pack the entire joint, then scrape away the excess and smooth the joint with a joint-striking tool. Use the same methods to fill any gaps or cracks around utility pip holes. Before deciding to paint a wall with waterproofing, wait few weeks. If it rains and your basement ataya dry, chances are you wort need it. If you don't see any obvious leaks but the masonry surface is damp, then a sealant is a good idea.

