PROPOSAL L& M SERVICES

12555 S Post Oak, Houston TX 77045

Owner Michael J. Adamson

Work To Be Performed At

Street: 4750 Benning 77035

713-240-7463

Proposal Submitted Aug. 31/20

Name Christina Schuler

Date of Plans N/A

State TX Harris County

City Houston

Phone -

Architect N/A

We hereby propose to perform the labor to fix/repair work from inspection report;

- Install splash blocks beneath downspouts
- Remove tree limbs close to roof
- Attach drip edge flashing where loose
- Check shingles where breezeway meets roof
- Repair soffit screen where needed
- Caulk as needed exterior electrical boxes, panel
- Caulk ext brick cracks
- Clear any shrubs too close to siding
- Paint ext. siding, trim as needed at rear around deck
- Interior; repair stress cracks, total paint out, ceilings, walls, base, trim
- Check for moisture on ceiling in bedroom, repair
- Rear door, repair, need new ext trim, paint
- Garage door, adjust latch to work
- Check to repair replace broken screens
- Repair front door bell
- Install 7 or 8 smoke detectors
- Laundry room replace light fixture
- Remove all ext. cords
- a/c add insulation to refrigerant lines
- remove foliage around a/c condenser unit
- install backflow preventor on hose bibbs
- bath fixtures properly caulked in
- ext. water lines sealed up
- front bath, caulk, apply grout where missing
- turn down hot water temp
- dishwasher drain line; make a loop to prevent back washing
- check range hood, seal vent pipe

Electrical; Burton Electrical Co. to perform all items on inspection report And install GFI's in kitchen & baths

Electrical Cost Labor & Material \$550.00

Total Cost Labor & Material: \$2,500.00; \$1,000.00 Down Payment

Balance upon completion of work.

Respectfully submitted,

Michael J. Adamson

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payments will be made as outlined above. Signature Affill

Date ANY 31, 1010

PAID IN FULL September 14/2020