THE OREGON STATESMAN, SALEM, OREGON



WO-FAMILY homes of attractive appearance and good interior arrangement, where consideration has been given to the necessities for convenience and given to the necessities for convenience and comfort, are not a drug on the architectural. for painting expense. The interior arrange-ment is equally satis-

preciates this when he tries to find one that fils the bill. Generally there is a weakness either inside or out and frequently it is found in both places. This one, however, comes nearer meeting a common demand than any we have offered up to this time. Its exterior appearance is good. Only the double entrance marks it at first glance for what it is, and the

average person will look twice before he recognizes even that. The lines and proportions are in harmony, it is well balanced, and one is impressed with its air of strength.



bars used in the motor suspen- ing forced through the crank-sion. The wheel base is 10312 shaft to the bearings to lubricate inches with a road, clearance of the cylinder walls and valve 8 1/2 inches. This type of chassis mechanism. construction carries out the low The springs are semi-eliptic center of gravity design, one of type. The front springs are 34 ½ inches long, 1 three-fourths inch

This test track will add greatly to the company's facilities for road testing which has always been a part of the final inspection of Dodge Brothers cars. Every known provision has

een made for furnishing the best Structure to Provide Facilities for Manufacturing New Line of Cars

Dodge Brothers' immense new factory in which the company's new line of higher priced motor cars will be built is now completed and the work of installing the machinery is being rushed as rapidly as possible. The factory has been built expressly to provide for accurate work. facilities for the manufacture of

the new cars. It will be one of the most modern in the automotive industry and is said to be the longest building in the world used for motor car production. The building is a one story structure planned in accordance with the latest principles of facbe wasted. tory construction. The machinery will be layed out to provide **Gayer Motors Meeting** for maximum efficiency in man-

ufacturing and assembling operations Work on the new structure was started last year and has been seen types of many of the new pushed at top speed throughout the winter that the building guished the great Motor Show in might be completed and machinery installed early this spring. The giant building is located on of colors that were new, but 1927 Lynch Road between Mt. Elliott. will see a greater diversity, in fact and the Van Dyke, adjacent to a richness and refinement far the Graham Brothers factory.

Over 500,000 square feet of floor space will be added to Dodge Brothers' already immense manufacturing facilities when the factory becomes one of the company's producing units. An important feature of the

new plant is the provision for handling incoming and outbound there are many refinements in mefreight. Two lines of railroad chanism over 1926 cars, and the track enter the factory at one end and extend almost its entire length accommodating 70 standard freight cars at one time. Wide concrete loading platforms at the level of the car floors facilitate quick unloading of materials and loading of the new motor cars as toward two, three or more cars soon as they have passed final test.

Along the side of the building is a one-mile concrete test frack. The roadway is 18 feet wide on the two straight-aways and slightly wider at the turns which are

possible light and ventilation inside of the building. The windows contain over 290,000 square feet of glass. Eighty per cent of the entire window surface can be opened to afford ventilation. There are 120 main motor-operated sahh units, each five feet

miles per hour at the outer

of a local stage company is a high and 190 feet long. The en-Chrysler, "70" phaeton that has gineers' specifications show that upwards of 60,000 miles on its for each square foot of floor space speedometer, more than twice as there are 57 square inches of much mileage as would be piled glass, assuring ample illumination up encircling the globe.

Its owner is Ray Olds, who A forced circulation hot water travels for the stage company neating system is used instead of now, but most of the mileage was steam to heat the building. The registered chasing speeders in heat for the water will be derived Ventura county, down Los Anprincipally from the exhaust of geles way for Olds was formerly the steam hammers in the nearby a state speed officer. forge shop. The exhaust from About a year ago Chrysler repthese hommers would otherwise

resentatives sent out letters to a large number of California police who had bought Chrysler cars for use in their traffic duties and asked how their cars were per-With Fancy of People forming. Olds did not reply at the time, but the other day he drop-Already on the highways are ped in to see a Chrysler distrib-

utor to give his answer to the models of automobiles that distinquery. "You tell 'em for me," he said, New York in January. In the "that there never was another show of 1926 there was a diversity automobile like it. You can say

Front; Traveled More

Than 60,000 Miles

I chased speeders for the better MARMON PREDICTS part of two years in that car and never lost one of them. "A lot of this speed work was

the roadside with lights out and being greatly augumented, ac loot came tearing down the high-Real Speed Demon Comes to ler into action all at once, race it Altogether, about 400 new sales to overhaul somebody who was traveling at perhaps 60 miles an year.

hour when he passed me. "I've had that car clocked at Traveling between San Francis-78 miles an hour, and I've blown a front tire on a 15 foot road that the motoring public is appre co and San Diego in the interest traveling at 65 miles an hour without even leaving the , pave-

ment. But I got 'em all."

at night, and that meant I sat by of the Marmon company are still a cold motor until some crazy ga- cording to Sales Director Brooks, who has just announced a new way. Then I'd jump that Chrys- list of distributors and dealers. at top speed for maybe 12 miles and service connections have been established since the first of the

NEW SALES MARK

"The continued expansion in Marmon sales," says Mr. Brook "means but one thing, name ciating the company's comple line of quality motor cars which is meeting every demand for reliability, for good taste, for excellent performance, and for com-

for

Building

the

Home

Complete

Our Ads Business Getters' fort."

One trial will convince you that our work is thorough-May we have the trial?

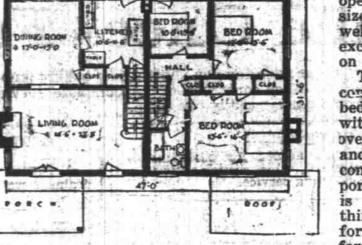
> **Complete** Automotive Lubrication Telephone 2295

home comes first

MONEY spent for luxuries and pleasures is gone forever. Money put into a home is a long-time investment that pays dividends of comfort, happiness and character.

Build a home first and you will have time and money for pleasure. Reverse the process and you may never know the satisfaction of home ownership.

(HAS K-SPAULDING LOGGING CO.



In the floor plan herewith are shown the first floor of one apartment and the second floor of the other. Simply reverse one and you have the complete layout. They are iden-

its two apartments, it is fire-resistant and

durable. Its walls will always retain their

beauty and it will require a minimum outlay

The Common Brick Manufacturers' Association, Cleveland, Ohio, can furning complete drawings for this design. Leaffet

features in all

open grate, a good sized dining room, well lighted, and an exceptional kitchen on the first floor. The second floor is comprised of three bedrooms and a bath with a rear balcony over the service porch and a railed open bal-cony over the living porch in front. There

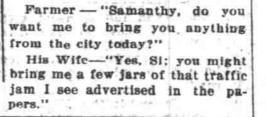
is also a finished third floor suitable for a recreation room for the children.

factory, with a large

living room with

Built of common brick, roofed with an tical in arrangement otherwise.

banked. The banks are parabolic, jam I see advertised in the padesigned for a safe speed of for- pers."



aliead of that of last year. The

popular fancy favors brilliant body

finishes, while the European trend

is also a marked characteristic of

the newer cars. Colors are now

picturesquely blended in two and

three tone effects, and never be-

fore has the automobile been as

attractive as now. Moreover,

closed car again leads with in-

creased and increasing favor. Sixes

are favored in increasing num-

bers, and economies in operation

are manifest in many models. And

there seems now to be a tendency

for a family .- Motor Chat.

Monroe S. Cheek Court at Capitol Everything

