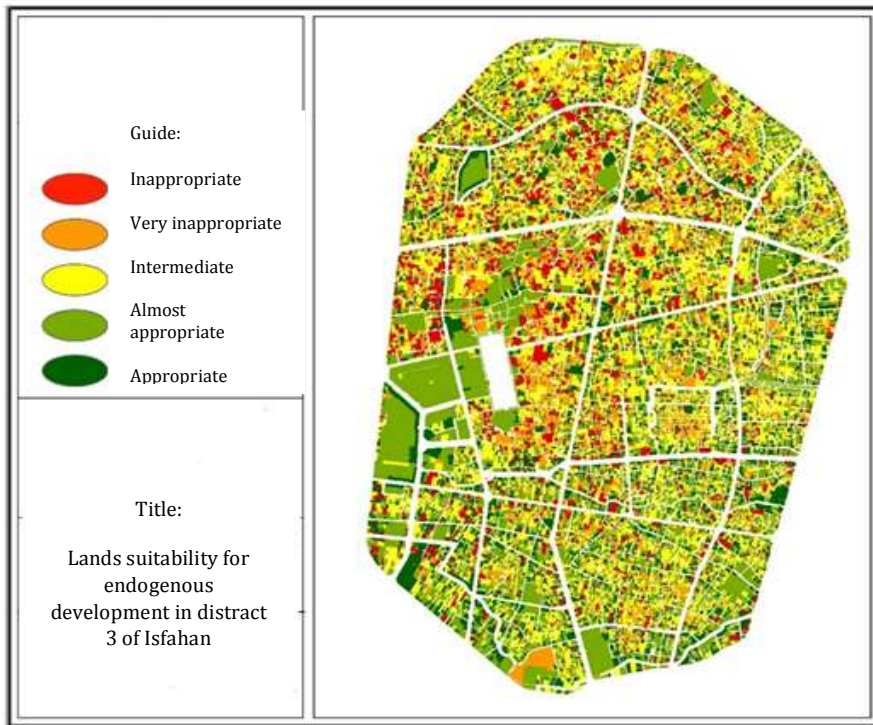


**Table 2)** indicators' weight in the ANP model

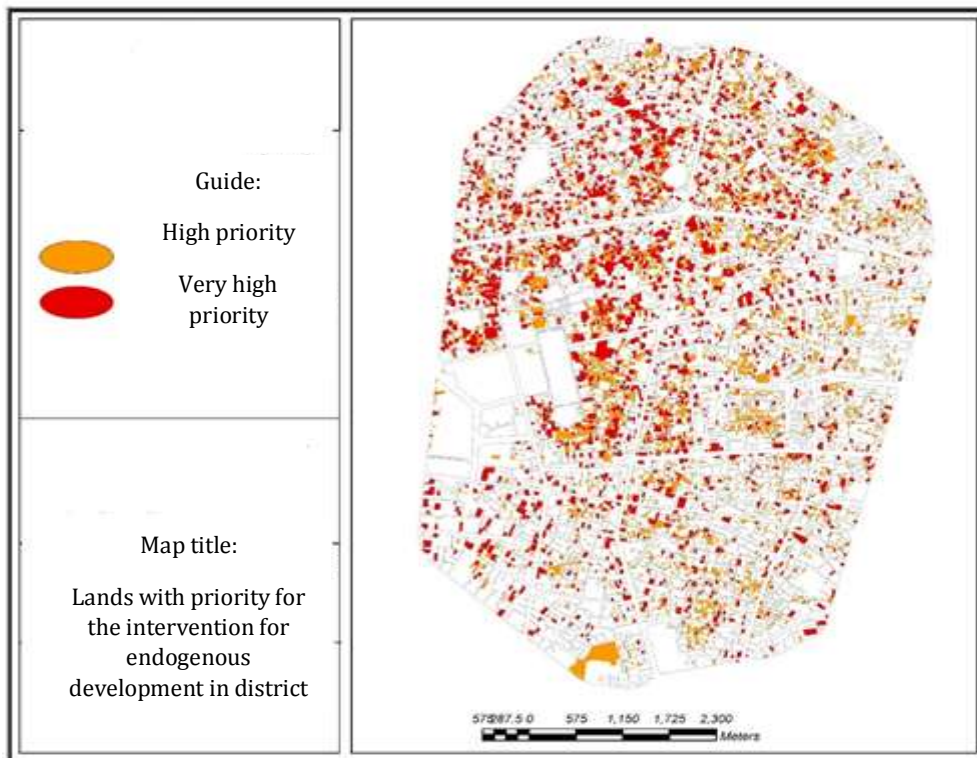
<b>Layer</b>	<b>Weight</b>
Adjoining land-uses	25
Buildings quality	21
Buildings age	18
Fineness	12
Access to the ways	15
Worn lands	9



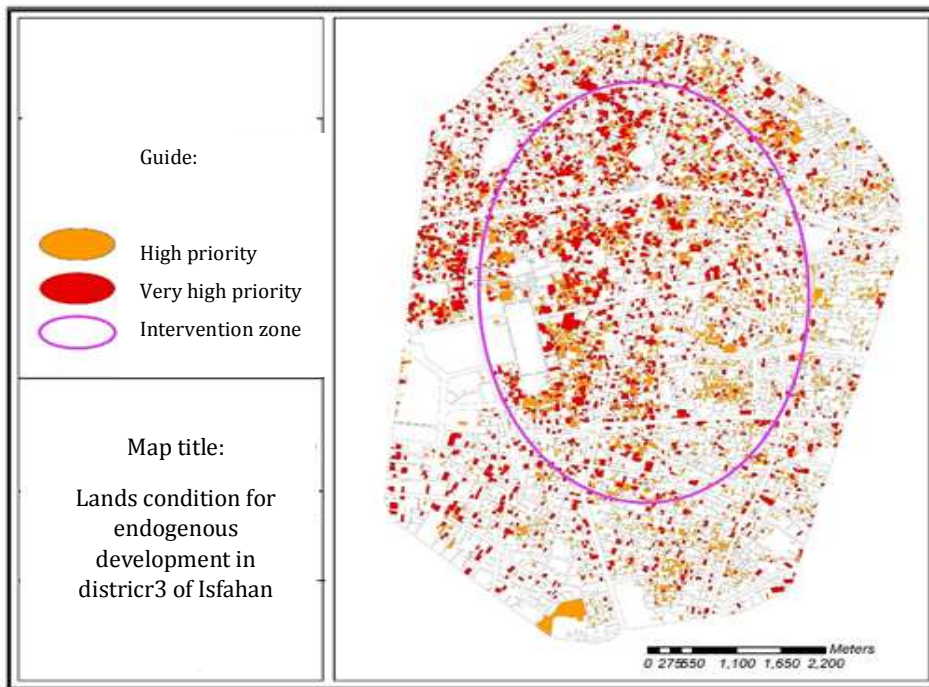
**Figure 2)** land suitability for endogenous development in district 3 of Isfahan

**Table 3)** the area of the zones with priority for intervention

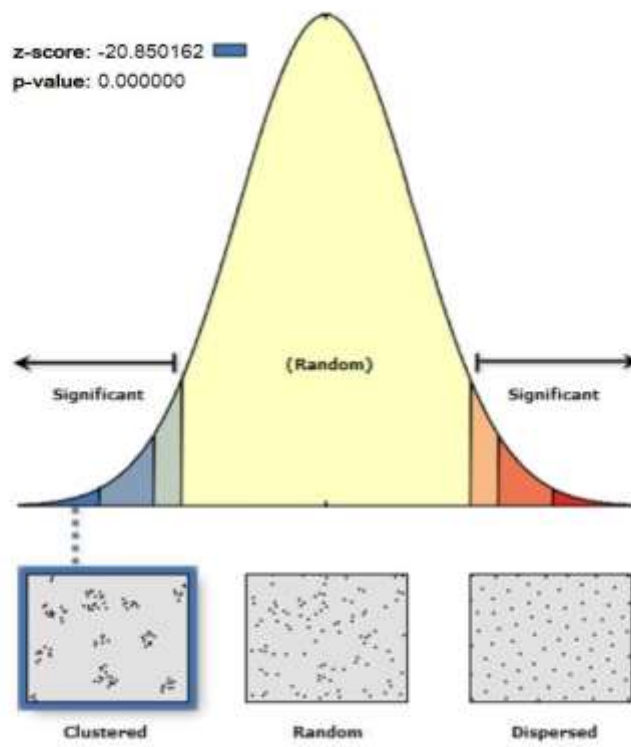
<b>Intervention level</b>	<b>ANP</b>	<b>Percentage</b>
<b>1.very high priority</b>	909932	10.67
<b>2.high priority</b>	967871	11.35
<b>3.Moderate priority</b>	2349341	27.56
<b>4. low priority</b>	2955088	34.67
<b>5.very low priority</b>	1342467	15.75
<b>Total</b>	8524699	100



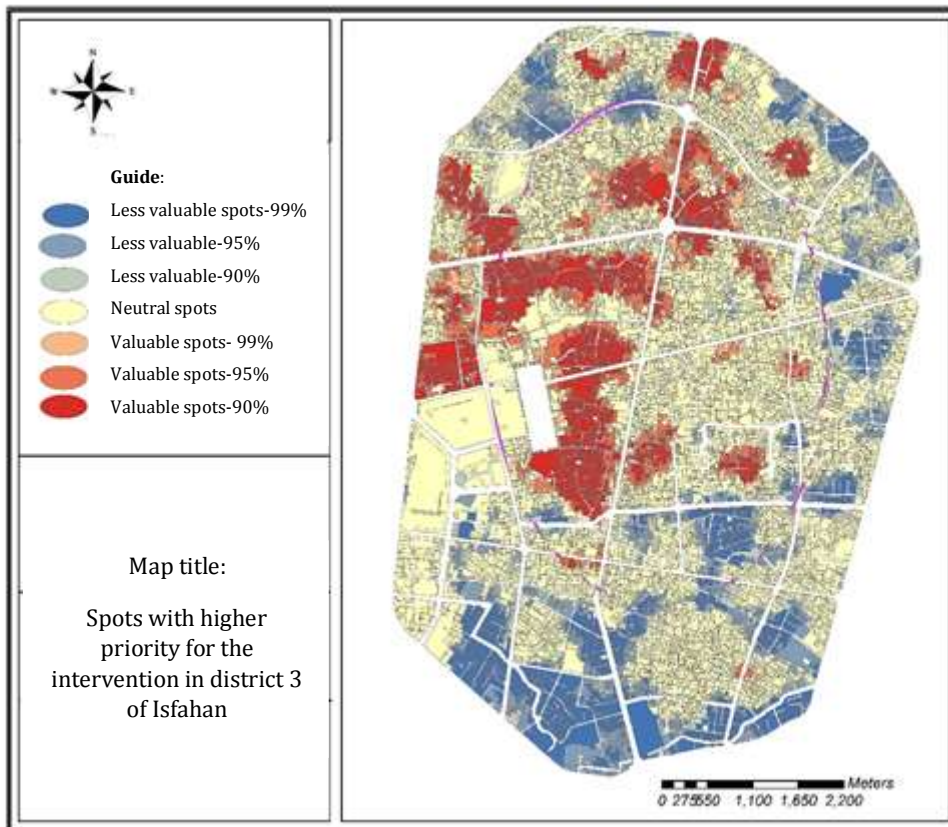
**Figure 3)** intervention priority zoning for the endogenous development in district 3 of Isfahan



**Figure 4)** zones' condition in district 3 of Isfahan for endogenous development



**Figure 5)** distribution of the zones with higher priority for the intervention in Isfahan



**Figure 6)** desirable and undesirable clusters according to the interventions in the worn fabric of district 3 of Isfahan