NE 112TH AVENUE & MARX STREET Local Improvement District Resolution of Intent Hearing

Bureau of Transportation

January 25, 2012



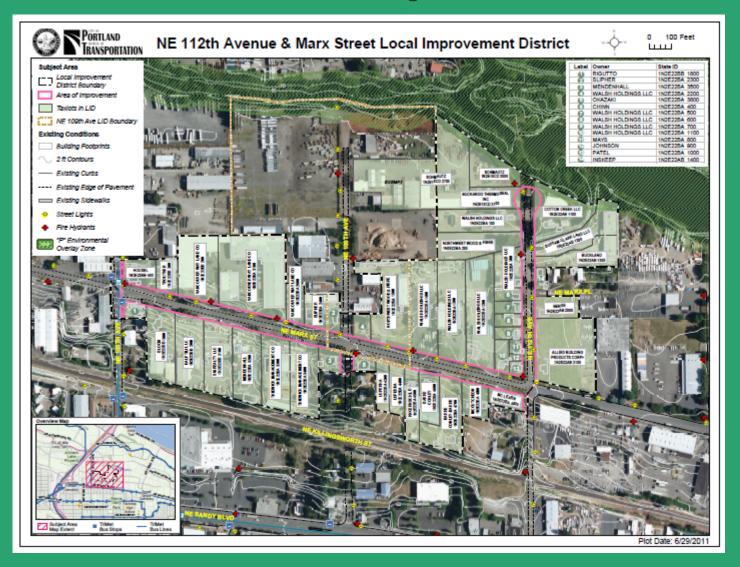
Recolution of Intent Hearing

Project is in the Parkrose Neighborhood

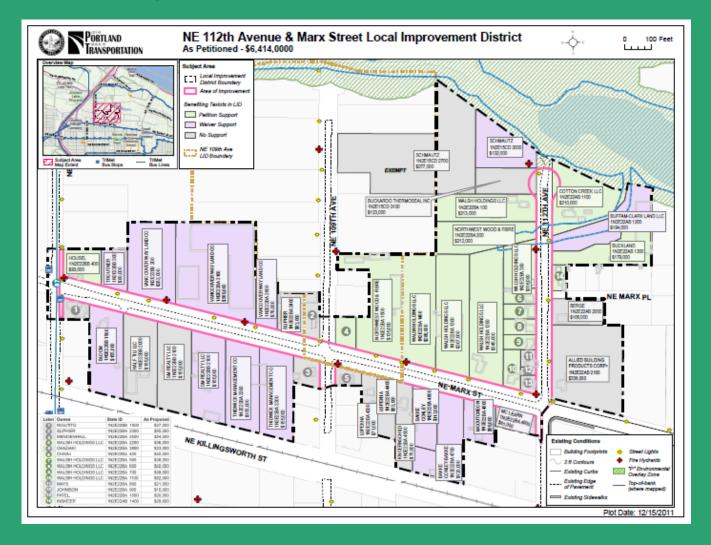


Recolution of Intent Hearing

Aerial Overview of Project as Petitioned

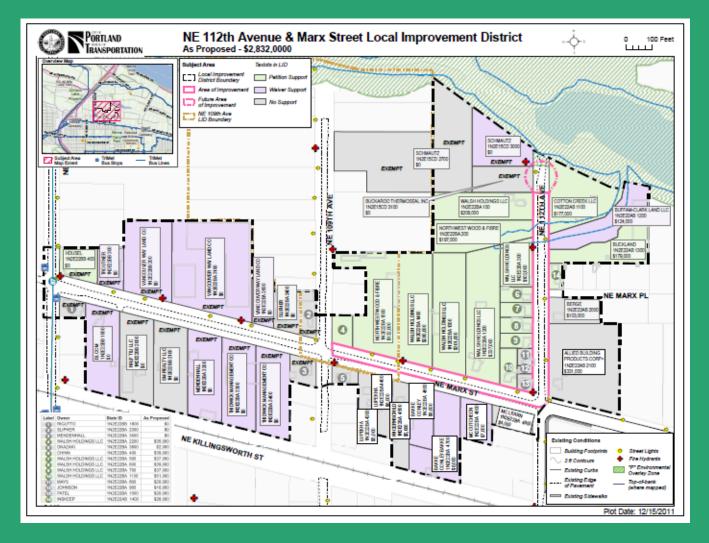


Project Support As Petitioned



Recolution of Intent Hearing

Project Support As Proposed

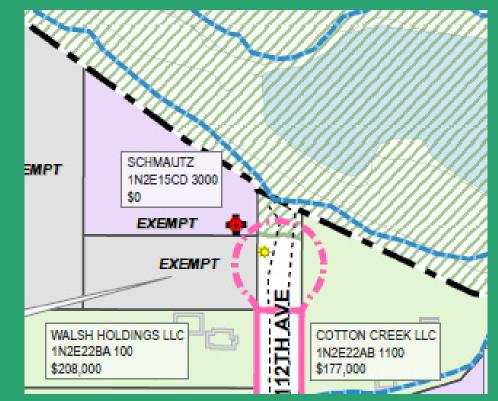


Recolution of Intent Hearing

Detail of Proposed NE 112th Avenue Improvements Northern Terminus at Columbia Slough

Environmental Protection "p" Zone

Substitute resolution eliminates street work in this area
 Buckaroo Thermoseal (Schmautz) builds cul-de-sac later



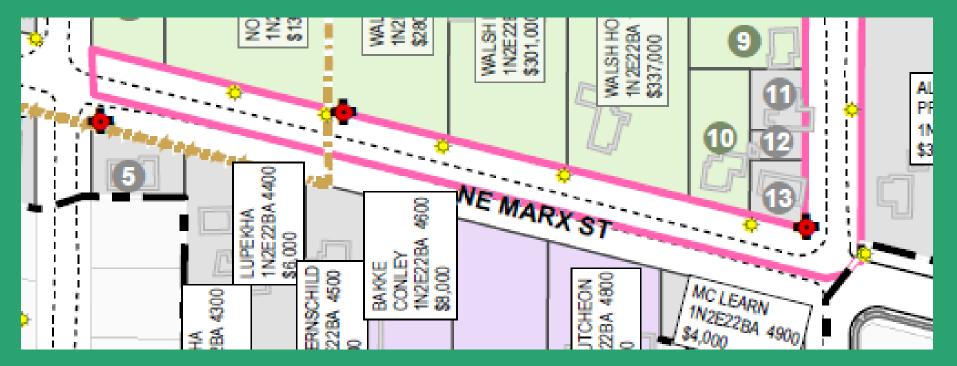
Detail of Proposed NE Marx Street Improvements Between NE 109th Avenue and NE 112th Avenue

Properties on South Side of NE Marx Street

Pay for one-half of upsized stormwater sewer now

■ 93% reduction in assessments vs. as petitioned

Build street frontage improvements later



Recolution of Intent Hearing

LID Overview

As Petitioned

All of NE 112th Avenue north of Marx Street

NE Marx Street from 105th Avenue to 109th Avenue

\$5.28 per assessable square foot

As Proposed NE 112th Avenue cul-de-sac at north end built later North half of NE Marx St. from 109th to 112th Ave. plus replace and upsize existing stormwater sewer \$5.18 per assessable square foot – street improvements \$0.37 per assessable square foot – storm sewer only

Project Support

- Petitioned in favor:
 Waivers:
 Total Support:
- No Support:

37% as petitioned
36% as petitioned
73% as petitioned
27% as petitioned

77% as proposed
5% as proposed
82% as proposed
18% as proposed

Recolution of Intent Hearing

Existing Conditions on 10/28/11 & 11/22/11 Street





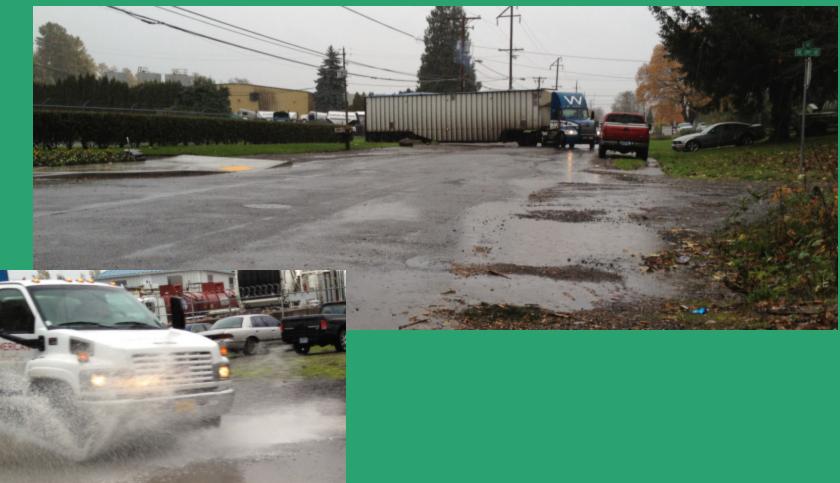
Existing Conditions on 2/28/11 Stormwater



Existing Conditions on 11/22/11 Stormwater



Existing Conditions on 11/22/11 Stormwater



Existing Conditions on 11/22/11 Stormwater



Existing Conditions on 11/22/11 Completed NE 109th Avenue LID



