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THE TORONTO WORLD

DECEMBER 19 1913

Views of both sides of the million bushel C.P.R. Concrete Grain Elevator at Transcona, Man., which recently settled on its foundations and now stands intact at an angle of 30 degrees.

Concrete Withstands **The Severest** Tests-

IN the San Francisco earthquake and the Ohio floods, concrete structures withstood the terrific tests of fire, water and vibration without damage.

Now, right in our very midst, comes a striking illustration of concrete's enormous power of resistance and durability.

This great concrete structure, built only to resist the pressure of grain from the inside, while filled almost to capacity with 55,000,000 pounds, or 27,500 tons of grain, has settled to an angle of 30 degrees from its original per-

Not One Dollar of Loss To Owners of Grain

THIS illustration of the ability of con-crete to withstand the severest test, contains an important lesson not only for the farmer, but for business men, contractors, engineers and architects.

Think of the irreparable loss to the owners of the grain, had this elevator been built of some destructible materiala material that would have collapsed almost as soon as the settling commenced, and which would have entailed not only the loss of the building, but almost a total loss of its contents.

We have published a number of books which contain

